CATALOGUE

intra lighting

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Icarus performance, 2022, MN Dance Company / Photography: Aljoša Kravanja

Light brings life

Close to the sun. Close to the sunlight.
We are constantly torn between testing the limits and safe comfort. Life and illumination are all about balance. Only with the right balance between the light and the dark you can see the world in its most beautiful shapes and colours. Keep your eyes open, find your balance and inspiration. Shine!

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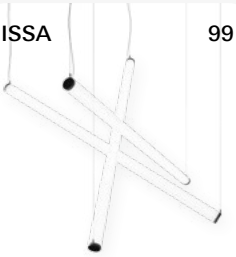
FUTON MIRROR 79

LYSABEL 91

ISSA 99


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INSIDER 119

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KALIS 167

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HEXAGON 195

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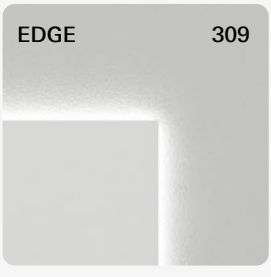


COVE 319

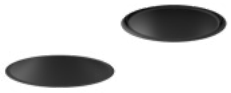
LINELED FLEX 327

LINELED 335

FLEA & FYO 339

ATOS 345

LIY 351

CONIC 359


PIPES R 365

RYLO 377

DEUX PIECES 383

EYE 389

PIPES 395

HUNTER 415

CUB 425

FLOTT 431

NITOR 437

NARRO 445

NUCLEO 449

NOLA 453

LONA 461

KARO 475

ETEA 479

VYKO 483

SKYLER 493

TOL 499

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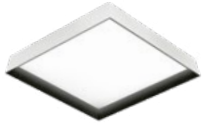
CANVAS 509


DEMI 513

106, 206 523

ALKON 527

MEDIS 531

SEQUAL 537

ARAGO 545

5700 549

HARON 553

TRACKS 559

CEILING CUPS 561

DECORATIVE

Biba
Tiny sophistication

29
40

SLIM

DROP

EDGY

Pixy NEW
Authentically magnetic

41
49

S

C/W

C/W - BAR

Zoe
Light up your creativity

51
60

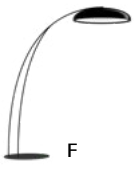
UNO

DUO

Dawn NEW VERSION
Morning light

61
70

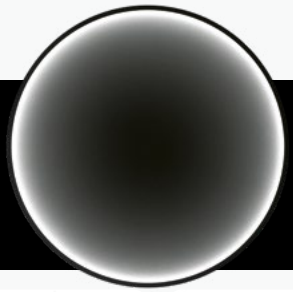
S


F

Black Hole NEW
Extreme phenomenon
71
78

SDI

Futon NEW VERSIONS
Night's silence
79
89



C/W ACOUSTIC

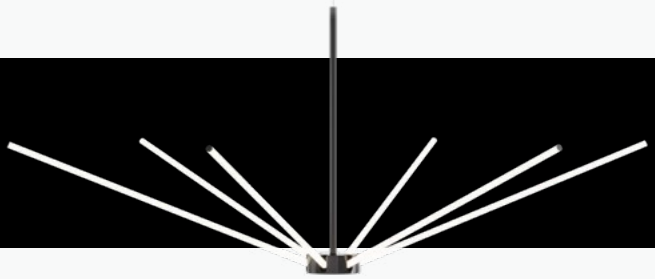
S ACOUSTIC

SD ACOUSTIC

SD OPAL

MIRROR

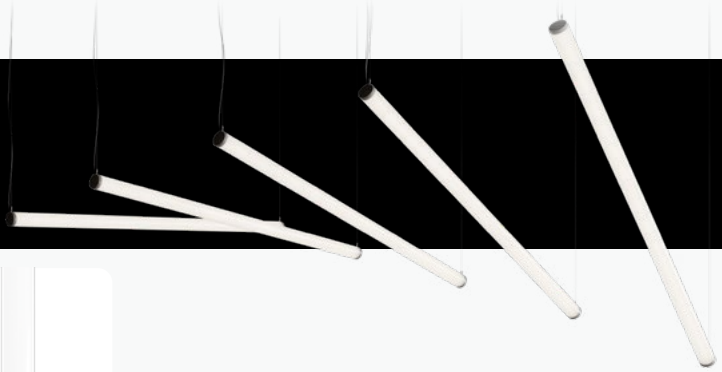
Lysabel NEW
A saber of light
91
98



S

S C

Issa NEW
Miss impact
99
106



S H

S V

S VS

Pipes Tube
Vertical accent

107
112

C/S SINGLE

C/S CLUSTER

Eyen
An eye-catcher

113
118

S 6

S / SDI 12

Insider NEW
Directly indirect

119
124

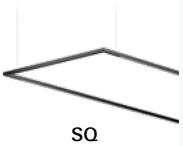
W

LINEAR

Vitka
Thin line

125
133

S



SQ

F

FQ

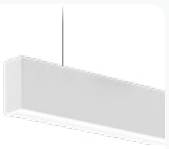
TA

Gramm NEW
The lightest light
135
140

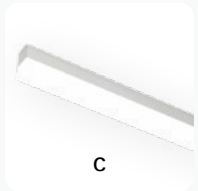
S LGO

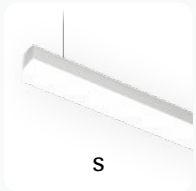
S SOP

Glazer NEW VERSION
Table friendly
141
144


SDI

Minus
Make rhythm, brake rhythm
145
150


C


S

S Square

Night & Day
Changes by turning
151
156

SDI

Mocca
Be bold or italic. Never regular.

158
162

SDI

Camay
Timeless elegance

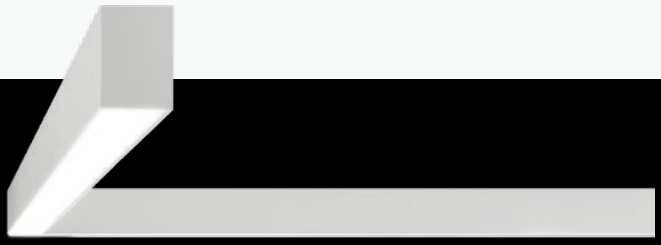
163
166

S/SDI

W/WDI

Kalis
NEW VERSION

Absolutely universal



167
185

RI

RV

C/S

SDI

W/WDI

T

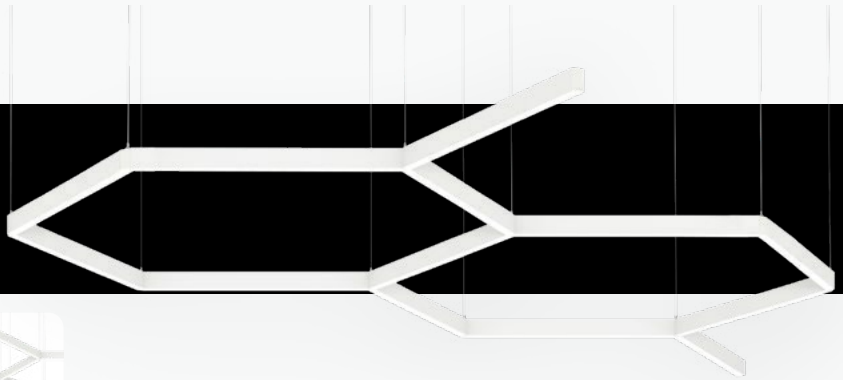
Random
Not random at all

187
193

S/SDI

Hexagon
Don't be a square

195
204



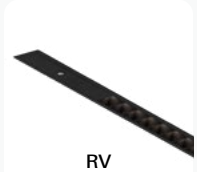
S/SDI

S MESH

Rylo Pro NEW
Office first

205
213

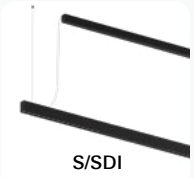
RI



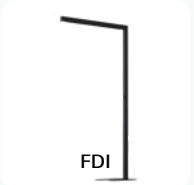
RV

C/S

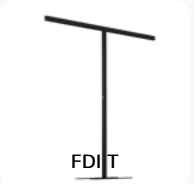
SDI



S/SDI



FDI



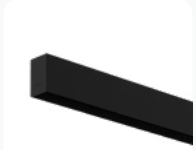
FDI T

Lynar NEW
It's your move

215
225

RI

RV

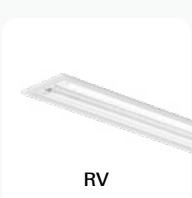


C/S

SDI

Trix NEW
Uncompromising, no tricks

227
234



RV

C/S

SDI

Gyon
NEW VERSION

More is more

235
253

Wave & Wave round

Bored with being straight

255
269

C/S

SDI

C/S

SDI

Acousto

Acoustic comfort

271
279

C/S

SDI

C/S

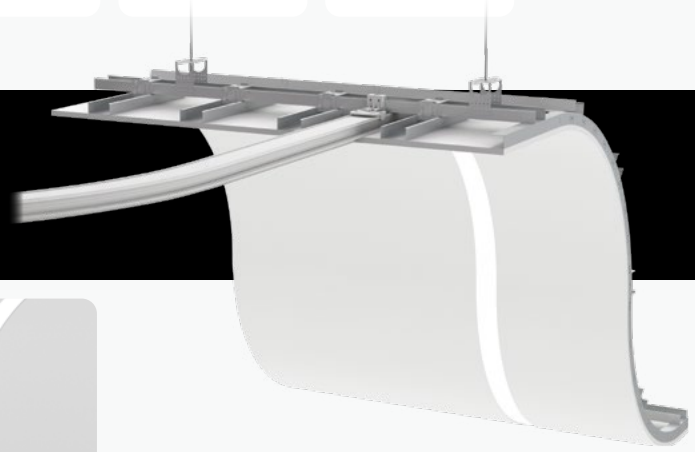
SDI

C/S/SDI

Tracker

Goes with the flow

281
293



RI LN

RI LR

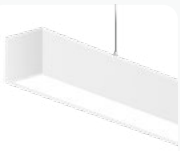
RI UD

Sword
Power comes with size

295
300

RV

C/S



SDI

Cut NEW
Clear vision

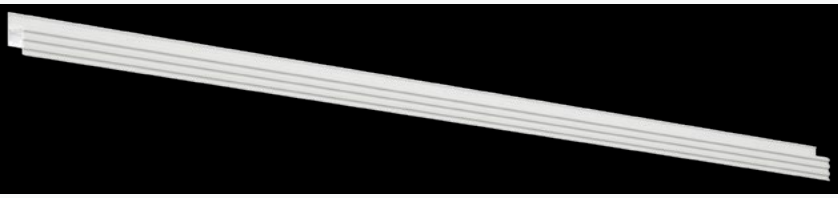
301
307

RI

COVE LIGHTING

Edge NEW VERSION
Light graphics

309
318



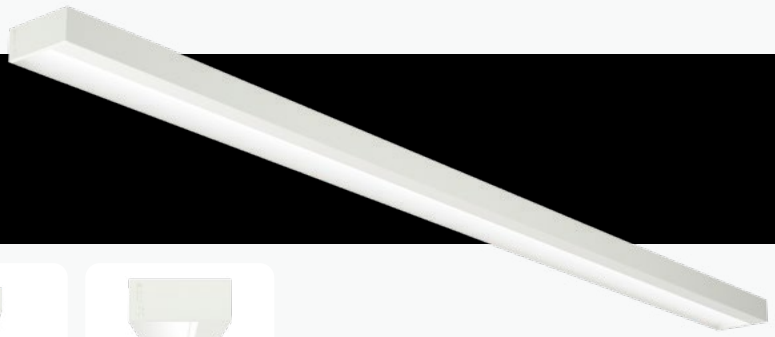
LINEAR

CORNER EXT.

CORNER INT.

Cove
It's all light

319
326



RV 12

C 12

C 25

LineLed Flex NEW
All flexible

327
334

LR 0410

UD 1312

LR 1217

LineLed
Behind the scenes

335
338

RVW

CS

CT

SPOTS & DOWNLIGHTS

Flea & Fyo
Less is more

339
343

FLEA RV

FLEA RVT

FLEA L

FYO RV

FYO C

Atos NEW VERSION
A mighty mite

345
349

RV

RVO

CL

RIQ/RVQ

Liy NEW

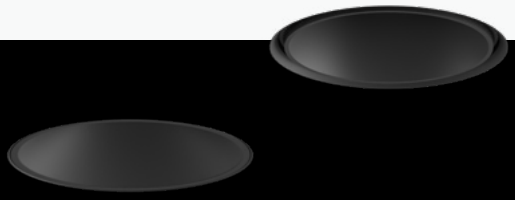
Maximally minimal

351
358

RI A

RV F

RV A



Conic NEW

An iconic spot

359
364

RI F

RI A

RV F

RV A

Pipes R

Totally responsive

365
375

RI

RV

RVS

RVS SPOT/SLOT

RVSQ

Rylo NEW

Extraordinary light comfort

377
382

RI

RV

C/S

Deux pièces
Simple and flexible

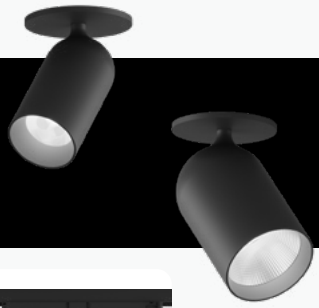
383
388

RI

T

Eye NEW
Good looking all around

389
394



C 60

C 80

T 60

T 80

Pipes
Simple outside, clever inside

395
413

RIO / RVO

SRI

T

C

CF

S

Hunter UPDATED
Call to action

415
423

RI

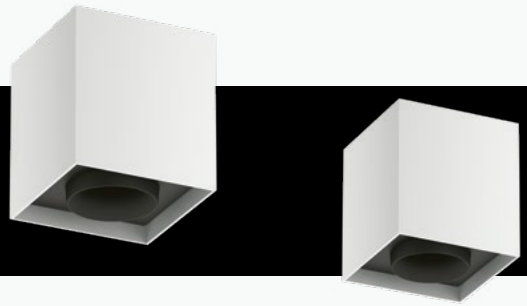
RV

RIO / RVO

T

C

S

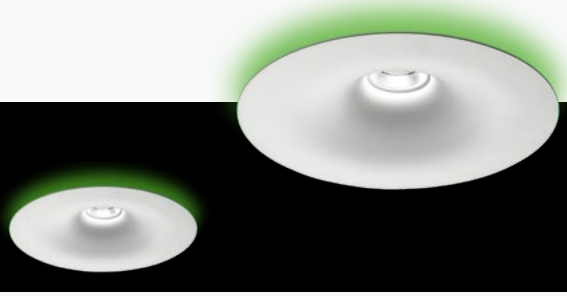


Cub
Hide and seek

425
430

C

C3



Flott
Not a typical downlight

431
436

RV

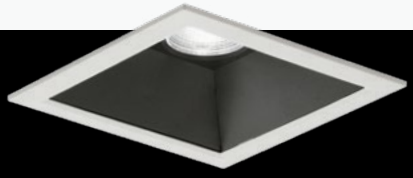
Nitor UPDATED
Simply efficient

437
443

RV FLAT

RV PRO

RV HE



Narro
Not round at all

445
448

RV PRO

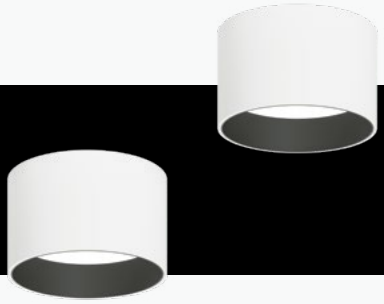
RV FLAT

Nucleo
It's a one-piece thing

449
452

GENERAL

Nola
Lona's little sister



453
459

RV

C

S

Lona UPDATED
Fits everywhere

461
473

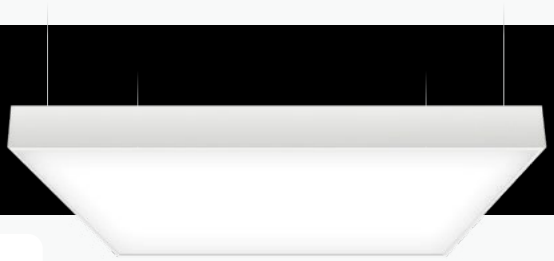
RV

C/S

CDI

SDI

Karo
Simply square

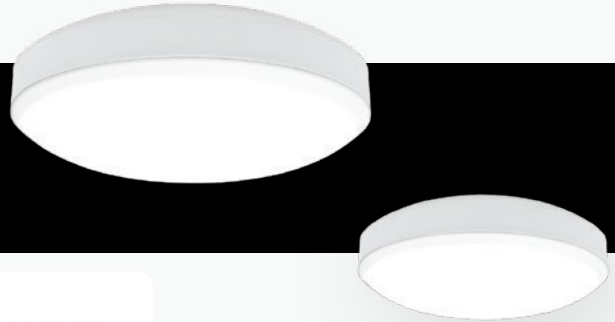


475
478

RV

C

S



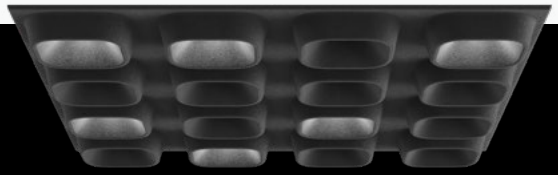
Etea
Basic advanced

479
482

D

DI

DF



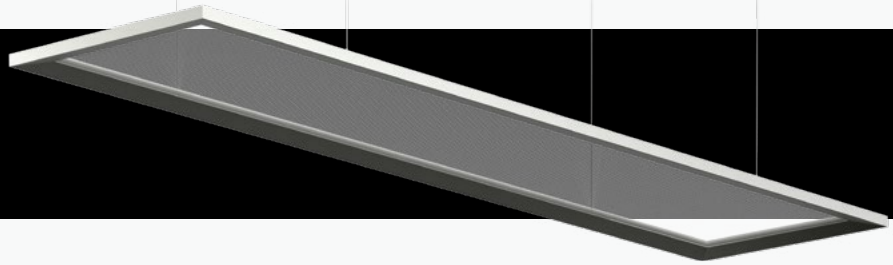
Vyko NEW
Ec(h)o friendly

483
492

LFO

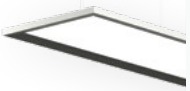
Deco

Dark



Skyler
The sky is the limit

493
498


SDI

Tol
Mobile and personal

499
502

F

Ergetic
All-in-one

503
508

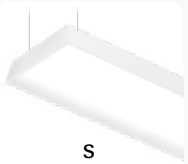
RV

Canvas
Out of the box

509
512

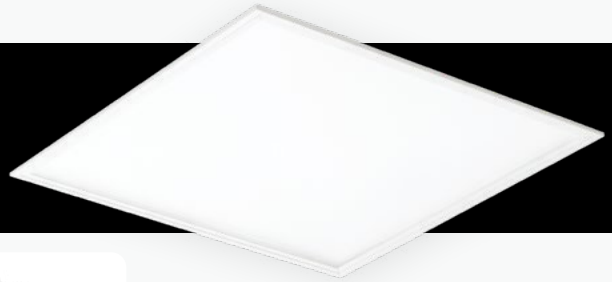
RV

C



S

Demi
Office reviver



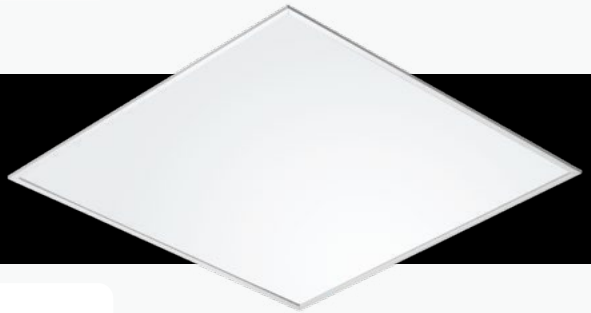
513
521

RV

C

SDI

106,216
Basic light box



523
526

106 MC

106

216 C/S

HEALTH & CARE

Alkon
Clean room choice

527
530

RV HMP

RV DPR

RV PR

Medis
Care 24 / 7

531
535

W

INDUSTRY

Sequal
Specialised in optics

537
543

IP40 LL

IP54

IP65

Arago
Born to be efficient

545
548

IP65

IP65 GRID

IP65 INOX

5700
The old-school solution

549
552

OUTDOOR

Haron
Imagine. Create. Repeat.

553
558

T

SQ

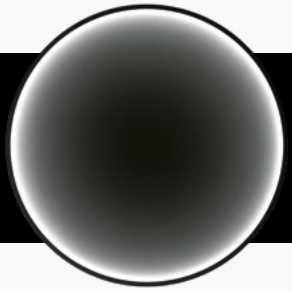
L

ACOUSTIC

Black Hole NEW
Extreme phenomenon

71
78

Futon NEW VERSIONS
Night's silence



79
89

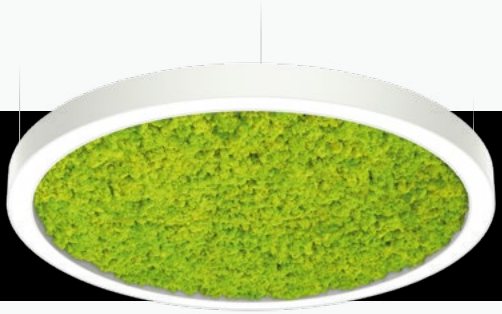
C/W ACOUSTIC

S ACOUSTIC

SD ACOUSTIC

Acousto

Control your sound



271
279

C/S

SDI

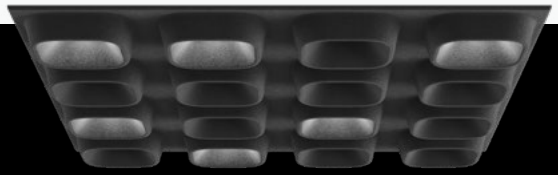
C/S

SDI

C/S/SDI

Vyko NEW

Ec(h)o friendly



483
492

LFO

Deco

Dark

recessed

Kalis RI 167

Kalis RV 167

Rylo Pro RI 205

Rylo Pro RV 205

Lynar RI 215

Lynar RV 215

Trix RV 227

Gyon RI 235

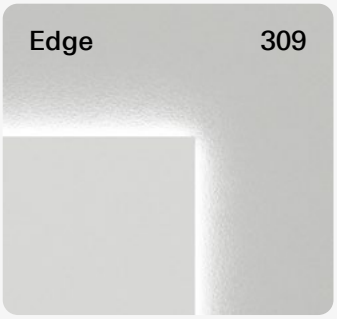
Gyon RV 235

Tracker RI 281

Sword RV 295

Cut RI 301

Edge 309



Cove RV 319

Lineled RV 335

Flea RV 339

Fyo RV 339

Atos RV 345

Atos RVO 345

Liy RI A 351

Liy RV F 351

Liy RV A 351

Conic RI 359

Conic RV 359

Pipes R RI 365

Pipes R RV 365

Pipes R RVS 365

Pipes R RVSQ 365

Rylo RI 377

Rylo RV 377

Deux pièces RI 383

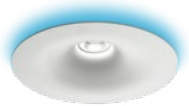
Pipes RIO/RVO 395

Pipes SRI 395

Hunter RI/RV 415

Hunter RIO/RVO 415

Flott RV 431



Nitor RV FLAT 437

Nitor RV PRO 437

Nitor RV HE 437

Narro RV FLAT 445

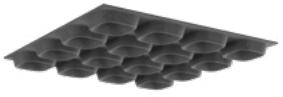
Narro RV PRO 445

Nola RV 453

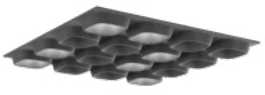
Lona RV 461

Karo RV 475

Vyko LFO 483

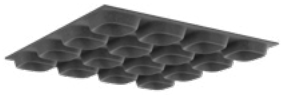


Vyko Deco 483



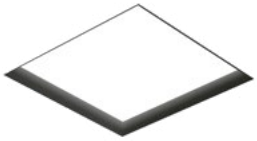
RI = Recessed trim-less; RV = Recessed visible trim

Vyko Dark 483



Ergetic RV 503

Canvas RV 509



Demi RV 513

106 523

Alkon RV 527

track

Kalis T 167

Deux pièces T 383

Eye T 389

Pipes T 395

Pipes S 395

Hunter T 415

Hunter S 415

ceiling

Pixy C/W 41

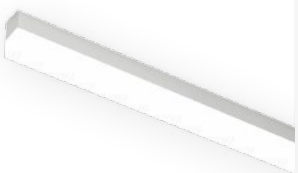
Pixy C/W - BAR 41

Futon C/W 79

Pipes Tube C/S 107

Pipes Tube Cluster C/S 107

Minus C 145



Kalis C/S 167

Rylo Pro C/S 205

Lynar C/S 215

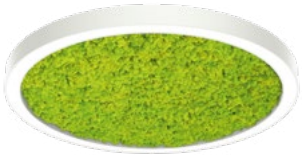
Trix C/S 227

Gyon C/S 235

Wave C/S 255

Wave round C/S 255

Acousto C/S 271



Acousto C/S 271

Sword C/S 295

Cove C 319

LineLed Flex 327

Lineled C 335

Fyo C 339

Fyo CL 339

Rylo C/S 377

Eye C 389

Pipes C/CF 395

Hunter C 415

Cub C 425

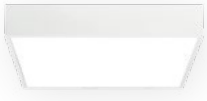
Cub C3 425

Nucleo C 449

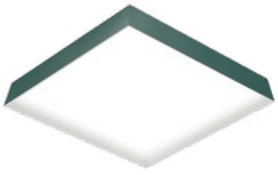
Nola C 453

Lona C/CDI 461

Karo C 475

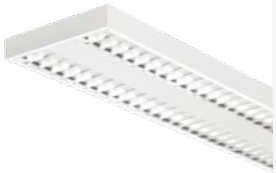


Canvas C 509



T = Track, C = Ceiling, C/S = Ceiling / Suspended installation

Demi C 513



216 C/S 523

Sequal IP40 LL 537

Arago C 545

5700 C 549

Haron T 553

Haron SQ 553

Haron L 553

suspended

Biba S 29

Pixy S 41

Zoe S 51

Dawn S 61

Black Hole SDI 71

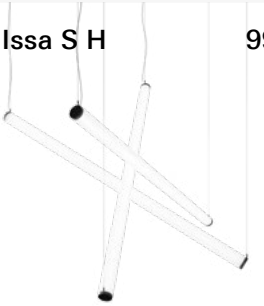
Futon S 79

Futon SD 79

Lysabel S 91

Lysabel S C 91

Issa S H 99



Issa S V 99

Pipes Tube C/S 107

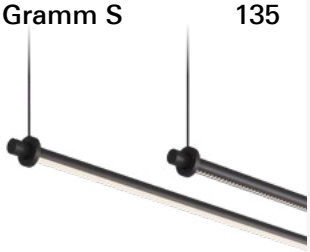
Pipes Tube Cluster C/S 107

Eyen S/SDI 113

Vitka S 125

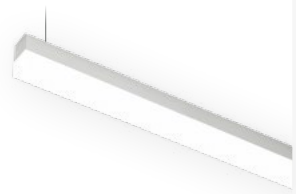
Vitka SQ 125

Gramm S 135

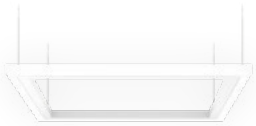


Glazer SDI 141

Minus S 145



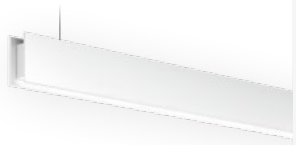
Minus S SQ 145



Night & Day SDI 151

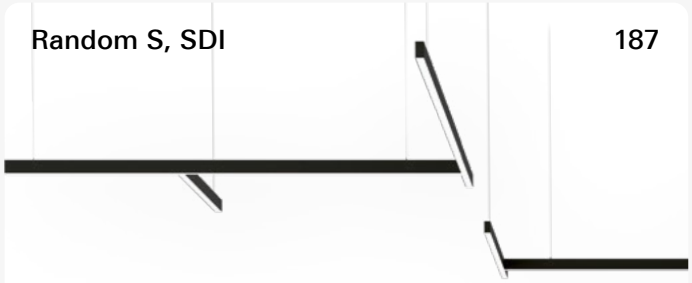
Mocca SDI 158

Camay S, SDI 163



Kalis C/S, SDI 167

Random S, SDI 187



Hexagon S, SDI 195

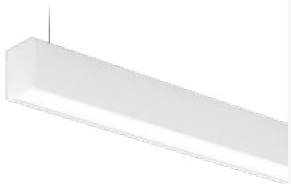
Rylo Pro S,SDI 205

Rylo Pro SDI 205

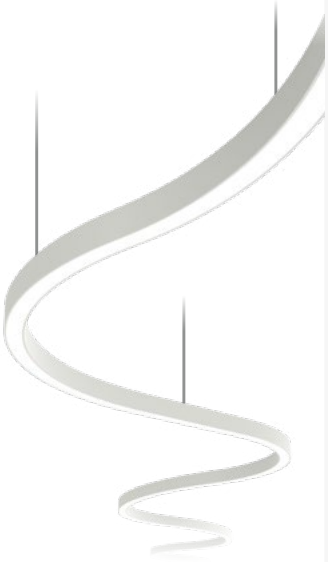
Lynar C/S, SDI 215

Trix C/S, SDI 227

Gyon C/S,SDI 235

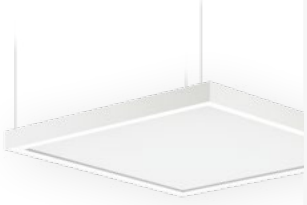


Wave C/S,SDI 255



Wave round C/S, SDI 255

Acousto C/S,SDI 271



Acousto C/S,SDI 271

Acousto C/S,SDI 271

Sword C/S,SDI 295

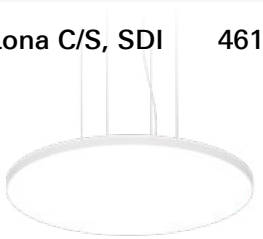
S = Suspended, C/S = Ceiling / Suspended, SDI = Suspended Direct / Iindirect

Pipes S 395

Hunter S 415

Nola S 453

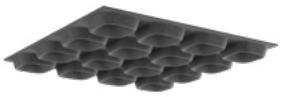
Lona C/S, SDI 461



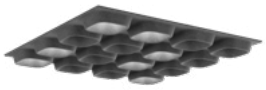
Karo S 475

Skyler SDI 493

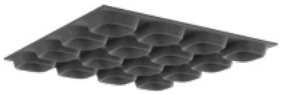
Vyko LFO 483



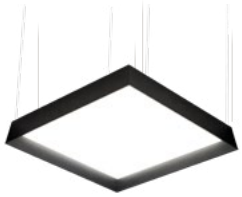
Vyko Deco 483



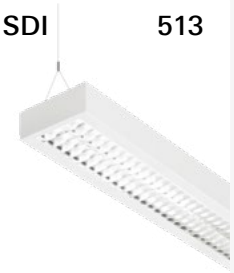
Vyko Dark 483



Canvas S 509



Demi SDI 513



216 C/S 523

Sequal IP40/54 537

Sequal IP65 537

Arago IP65 545

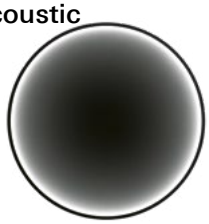
5700 C/S 549

wall

Pixy C/W 41

Pixy C/W - BAR 41

Futon C/W Acoustic 79



Futon W Mirror 79

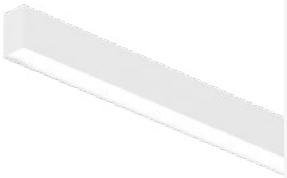
Futon W Oval 79

Futon W Rect. 79

Insider W 119

Camay W,WDI 163

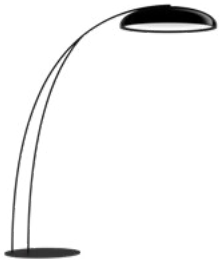
Kalis W,WDI 167



Medis W 531

floor

Dawn F 61



Vitka F 125

Vitka FQ 125

Rylo Pro FDI 205

Rylo Pro FDI T 205

Tol F 499

table

Vitka TA 125

C/W = Ceiling / Wall, W = Wall, WDI = Wall direct-indirect, F = Floor

reddot design award
winner

BIGSEE
PRODUCTDESIGN
AWARD
2018

GOOD
DESIGN
BY CHICAGO ATHENAEUM

Biba

Tiny sophistication

Everybody loves Biba

Individually or in a matching composition, sophistication is the look you get. Think about Biba if you're planning an elegant restaurant, minimalistic hotel lobby, Scandinavian-inspired bar, urban retail experience or even your home dining room and let it suit your taste.

Combine shapes and colours in an endless fusion of possibilities, which will lead you from simple and sophisticated, to a luminaire composition that really lets your ideas fly.

Amata da tutti

Singola o in composizioni multiple, esprimerà tutta la sua raffinatezza. Pensa a Biba quando progetterai un ristorante elegante, una hall minimalista, un bar di ispirazione scandinava, un negozio in stile urbano o la sala da pranzo di una casa, lasciando che si adatti ai tuoi gusti.

Combina forme e colori in un'infinita fusione di varianti. Fatti trasportare da semplicità e originalità, senza porre limiti alle tue idee.

Tout le monde aime Biba

Individuellement ou dans une composition assortie, la sophistication est le look que vous obtiendrez. Pensez à Biba si vous planifiez la construction d'un restaurant élégant, d'un hall d'hôtel minimaliste, d'un bar d'inspiration scandinave, d'une boutique en milieu urbain ou même de votre salle à manger et adaptez-le à vos goûts.

Combinez les formes et les couleurs dans une profusion de possibilités, pour obtenir une composition de luminaires, du plus simple au plus sophistiqué, qui fera voler vos idées en éclats.

Piazza Becco, Aranđelovac, Srbija / Architecture: AteljeAL, Beograd / Photography: Miloš Martinović

House Š, Slovenia / Architecture: Tina Rugelj / Photography: Janez Marolt

Hotel Milka, Kranjska Gora, Slovenia / Architecture: Gartner arhitekti / Photography: Studio CAPN

The product has a custom colour.

Flower shop / Visualization: Render Atelier

Craft, New Wave, Råde, Norway / Architecture: Wood architects / Lighting design: SML Lighting / Photography: Einar Aslaksen
Private residence / Visualization: Render Atelier

MAIN FEATURES

Biba is small

Smaller than you thought. But only by its size, not by its effect. Everyone notices and admires it. Its clean lines and carefully chosen shapes will enhance your space.

Something for your taste

The best stories happen at the table, and Biba loves to be part of that. A regressed light source and installation at the right height will offer high visual comfort with low glare. It will create a great ambient for conversations, and due to a good colour rendering, the food will be even more appetizing.

Create your pattern of shapes and colours

Combining shapes and colours in an endless fusion of possibilities will lead you from simple and sophisticated, to a luminaire that lets your ideas fly.

Details that make a difference

Biba is made of single aluminium piece. The transition between the power cable and the luminaire is seamless. Its substantial weight guarantees constant straight tension of the cable and pure aluminium case works as a cooling system for the lighting source.

Cable holder for cables becoming part of the design

Cable decentralizer for moving the position of the single luminaire, the cables stay taut.

MAIN FEATURES

Sometimes one simply isn't enough

Choose a cluster ceiling cup when you want to create a group of products closely together. The driver is integrated in the ceiling cup.

Cluster composition

In the case of a remote power-in position, this can be just a functional feature. But it is suitable also when you want a more dynamic composition and the cables to become part of the design. 3-7 spots can be connected to a cluster.

Biba

Technical Overview

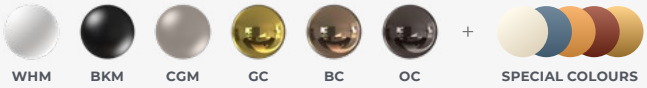
FAMILY MEMBER

Drop **Slim** **Edgy**

TECH. SPECS

LUMINAIRE LUMINOUS FLUX	LED COLOUR	BEAM ANGLE	DRIVER	DRIVER POSITION
710 - 780 lm	927, 930, 935, 940	20°, 30°, 55°	Casambi, DALI, FO	Ceiling cup / Remote

COLOURS



≥ 95 % GR1 CASAMBI

WARRANTY

Light source: High-power COB LED, CRI>90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Highly efficient with uniform distribution, metalized polycarbonate with lacquer finish. **Body:** Aluminium, powder or PVD coated. **Ceiling cup:** Ceiling cup with or without driver must be ordered separately. **Control gear:** Constant current driver - order separately. **Power supply:** 125 - 600 mA.

Sorgente: COB LED High-power, CRI>90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Ottica ad alta efficienza con distribuzione uniforme, policarbonato metallizzato tramite laccatura. **Corpo:** Alluminio, verniciato a polvere o PVD. **Rosone:** Rosone con o senza alimentatore da ordinare separatamente. **Alimentazione:** Alimentatore a corrente costante - ordinare separatamente. **Alimentatore:** 125 - 600mA.

Source de luminaire: LED haute puissance, IRC > 90, MacAdam≤2, 50.000h L90 B10 à 35°C. **Optique:** Haute éfficacité avec une distribution uniforme, polycarbonate métallisé avec finition laquée. **Corps:** Revêtement aluminium, poudre ou PVD. **La patère:** Patère avec ou sans driver doit être commandé séparément. **Alimentation:** Driver à courant constant - à commander séparément. **Alimentation:** 125 - 600mA.

GOOD DESIGN
BY CHICAGO ATHENAEUM

Pixy

Authentically magnetic

Move your table. Pixy will follow

Pixy is never fixed. It is always flexible. Which makes it the perfect choice for restaurants and bars where moving tables is a daily routine. With a small carbon rod and a magnet, you can instantly move and redirect the light without using the ladder. We think that Pixy is nicer when grouped. Combine composition over and over again.

Se sposti il tavolo, Pixy lo segue

Pixy non si fissa. È sempre flessibile. È la soluzione perfetta per ristoranti e bar dove tutti i giorni si devono spostare i tavoli. Non serve la scala, in un attimo puoi spostare e orientare la luce con una tige in carbonio e un magnete. Per noi Pixy dà il massimo quando è in gruppo. Si può comporre e ricombinare a piacere.

Déplacez votre table. Pixy suivra

Pixy n'est jamais fixe. Il est toujours flexible. Ce qui fait de lui le choix idéal pour les restaurants et les bars où le déplacement des tables est une routine quotidienne. Avec une petite tige de carbone et un aimant, vous pouvez instantanément déplacer et rediriger la lumière sans utiliser l'échelle.
Nous pensons que Pixy est plus joli lorsqu'il est groupé. Combinez la composition encore et encore.

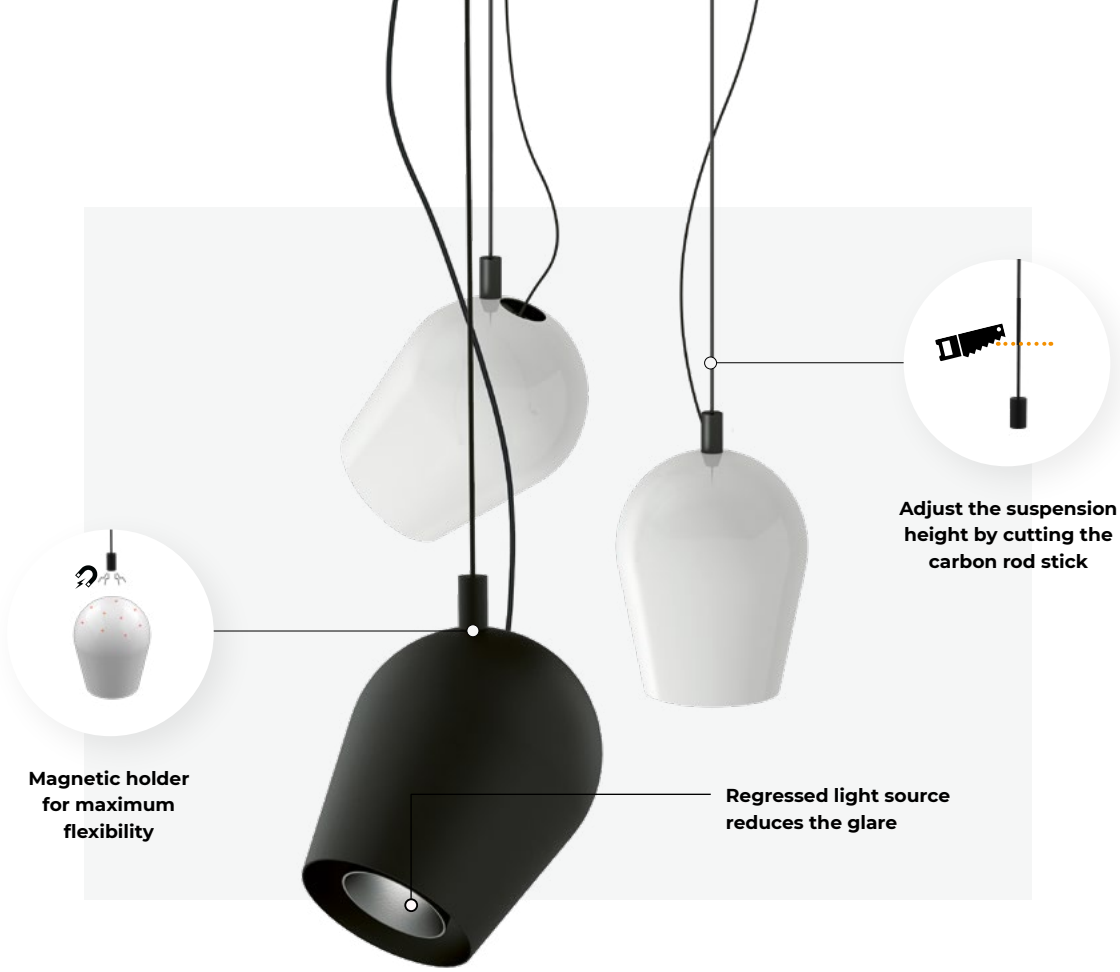
Private residence / Interior design: Notio / Visualization: Vividforge

Bar B / Visualization: Render Atelier

Private residence / Visualization: Render Atelier
Private residence / Interior design: Notio / Visualization: Duaviz

Vinarija Tarpoš, Aranđelovac, Srbija / Architecture: AteljeAL, Beograd / Photography: Miloš Martinović
Private residence, Croatia / Interior design: Notio / Visualization: Vividforge
Private residence / Interior design: Notio / Visualization: Vividforge

Private residence / Visualization: Studio Spacer

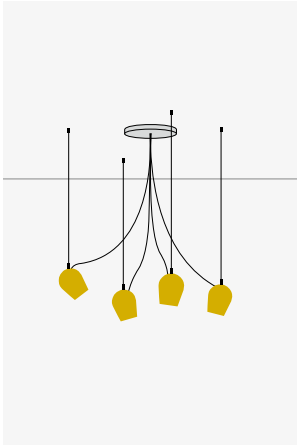


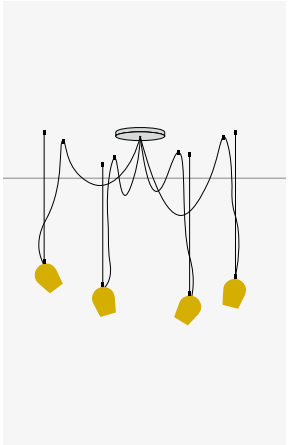
Step-less orientation

The magnet allows step-less orientation. This gives you freedom when moving and redirecting the light to the desired position. It comes very useful in situations where moving furniture is a daily routine.

Combine your favourite composition

With cluster installation you can combine up to seven spots. Cables can become part of the design and remote power-in position will no longer be a problem.





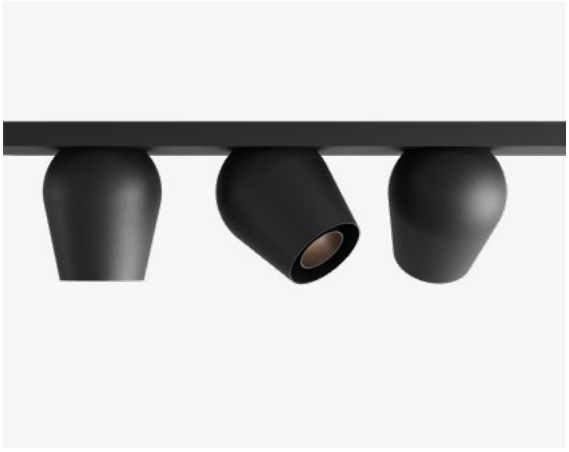
MAIN FEATURES

Aesthetic solution for concrete ceilings

The driver is integrated into the ceiling cup, so it is appropriate for installing it when you can't have a remote driver. Thanks to the magnets, Pixy can be simply adjusted to the desired direction.

One bar, 3 or 5 spots

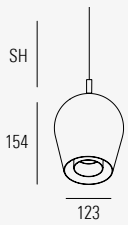
Why having many single ceiling cups when you can have only one aesthetic bar with integrated driver? 3 or 5 spots can be flexibly rotated and dimmed.

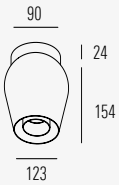


Pixy

Technical Overview

	S Suspended	**C/W** Ceiling / Wall
Beam angle	30°, 50°	30°, 50°
Orientation	± 95° / 360°	± 58° / 360°
Luminaire luminous flux	1150 - 1550 lm	1150 - 1550 lm
Led colour	927, 930, 935, 940	927, 930, 935, 940
Driver	Casambi, DALI, FO	Casambi, DALI, FO
Driver position	Ceiling cup / Remote	Remote
Dimensions	SH (mm): 500 - 2000	





Standard: B D A C Special colours:

≥ 90 % GR1 CASAMBI

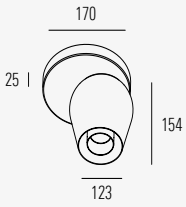
WARRANTY

Light source: High-power COB LED, CRI>90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Highly efficient with uniform distribution, metalized polycarbonate with lacquer finish. **Body:** Steel-sheet, powder coated. **Ceiling cup:** Ceiling cup with or without driver or ceiling bar with integrated driver must be ordered separately. **Control gear:** Constant current driver (order separately). In the Pixy C Bar integrated highly-efficient driver with fixed output (FO) or dimmable (DALI-TD, Casambi). **Power supply:** 250 - 450mA / 230V 50Hz.

Sorgente: COB LED High-power, CRI>90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Ottica ad alta efficienza con distribuzione uniforme, policarbonato metallizzato tramite laccatura. **Corpo:** Lamiera d'acciaio, verniciatura a polvere. **Rosone:** Rosone con o senza alimentatore da ordinare separatamente o sistema C BAR con alimentatore integrato da ordinare separatamente. **Alimentazione:** Alimentatore a corrente costante (ordinare separatamente). Nella Pixy C Bar è compreso alimentatore ON-OFF (FO) o dimmerabile (DALI-TD, Casambi). **Alimentatore:** 250 - 450mA / 230V 50Hz.

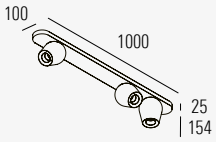
C/W D
Ceiling / Wall with integrated driver

30°, 50°
± 58° / 360°
1150 - 1550 lm
927, 930, 935, 940
Casambi, DALI, FO
Ceiling cup



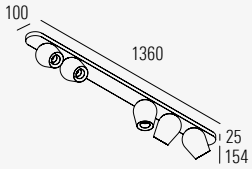
C/W-BAR 3
Ceiling / Wall with integrated driver

30°, 50°
± 58° / 360°
3x 1150 - 1550 lm
927, 930, 935, 940
Casambi, DALI, FO
Ceiling bar



C/W-BAR 5
Ceiling / Wall with integrated driver

30°, 50°
± 58° / 360°
5x 1150 - 1550 lm
927, 930, 935, 940
Casambi, DALI, FO
Ceiling bar



Source de luminaire: LED haute puissance, IRC > 90, MacAdam≤2, 50.000h L90 B10 à 35°C. Optique: Haute éfficacité avec une distribution uniforme, polycarbonate métallisé avec finition laquée (moyen, large). Corps: Tôle d'acier, revêtement par poudre. La patère: Patère avec ou sans le ballast ou la barre de plafond avec ballast intégré doit être commandé séparément. Alimentation: Driver à courant constant - à commander séparément. Alimentation: 250 - 450mA / 230V 50Hz.

BIGSEE
PRODUCTDESIGN
AWARD
2019

GOOD DESIGN
BY CHICAGO ATHENAEUM

Zoe

Light up your creativity

Creative. Unique. Yours.

Mix and match your favourite combination of five different shapes and an on-trend colour palette to create something that fits your wishes like a glove. The finest materials, green technologies and sophisticated production are reflected in top-notch design and give this decorative element a chance to create the ambience of your dreams.

Whether planning a home, a restaurant, a hotel or a store, Zoe finds its place in minimalistic, Scandinavian influenced, urban interiors and turns it into something truly beautiful.

Creativo. Esclusivo. Tuo.

Mescola e abbina la tua composizione preferita tra cinque forme diverse e una gamma di colori alla moda che vestirà i tuoi desideri, come un guanto. I materiali migliori, tecnologie sofisticate ed ecologiche si riflettono in un design di alto livello conferendo a questo prodotto decorativo la capacità di creare l'atmosfera dei tuoi sogni.

Progettando una casa, un ristorante, un hotel o un negozio, Zoe troverà collocazione in interni minimalisti, con influenze scandinave e urbane, trasformando ogni cosa che illumina nel bello assoluto.

Créatif. Unique. Vôtre.

Mélangez et assortissez votre combinaison préférée de cinq formes différentes et une palette de couleurs tendance pour créer ce qui répondre comme un gant à vos attentes. Les matériaux les plus fins, les technologies écologiques et la fabrication sophistiquée se reflètent dans une conception parfaite et donnent à cet élément décoratif une chance de créer l'ambiance de vos rêves.

Que vous planifiiez la construction d'une maison, d'un restaurant, d'un hôtel ou d'un magasin, Zoe trouve sa place dans des intérieurs minimalistes urbains et influencés par la Scandinavie qui en font quelque chose de vraiment beau.

Design: Janez Mesaric, Mashoni

BACK TO INDEX

Private residence / Visualization: Render Atelier

Private residence / Visualization: Render Atelier
Green Road, Holon, Israel / Architecture: Leora Sternfeld and Dorit Weinbern / Lighting designer: Luce Lighting

Bar / Visualization: Render Atelier

Private residence / Visualization: Render Atelier

Grand Koper, Koper, Slovenia / Architecture: AKSL arhitekti / Photography: Janez Marolt

Piazza Becco, Aranđelovac, Srbija / Architecture: AteljeAL, Beograd / Photography: Miloš Martinović
Bar / Visualization: Render Atelier

MAIN FEATURES

Prestigious look with golden inner colour

The golden funnel gives the product a prestigious look, and the emitted light seems warmer. With the white interior, you can reach higher lumen output. The third option is the same colour for both interior and exterior.

Creative. Unique. Yours.

Be creative. Mix and match your favourite shapes and trendy colours to create something unique, only yours.

Carefully designed details

Zoe boasts seamless joints either between two shapes but also between the power cable and the luminaire itself.

Always trendy

Clean basic shapes and selected colours are always trendy, no matter the style of your furniture and interior.

Zoe

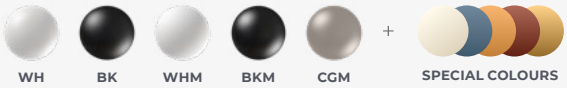
Technical Overview

FAMILY MEMBER

TECH. SPECS

LUMINAIRE LUMINOUS FLUX	LED COLOUR	DRIVER	DRIVER POSITION
200 - 1500 lm	927, 930, 935, 940	Casambi, DALI, FO	Ceiling cup / Remote

COLOURS



The inner colour is the same as the bottom part, white or gold.

≥ 90 % GR0 CASAMBI

WARRANTY

Light source: High-power COB LED, CRI>90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Satined prismatic lens dome for uniform light distribution. **Body:** Aluminium, powder coated. **Ceiling cup:** Ceiling cup with or without driver must be ordered separately. **Control gear:** Constant current driver - order separately. **Power supply:** 150 - 350mA / 230V 50Hz.

Sorgente: COB LED High-power, CRI>90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Lente prismatica satinata a cupola per una distribuzione uniforme della luce. **Corpo:** Alluminio, verniciatura a polvere. **Rosone:** Rosone con o senza alimentatore da ordinare separatamente. **Alimentazione:** Alimentatore a corrente costante - ordinare separatamente. **Alimentatore:** 150 - 350mA / 230V 50Hz.

Source de luminaire: LED haute puissance, IRC > 90, MacAdam≤2, 50.000h L90 B10 à 35°C. **Optique:** Lentilles prismatique satiné pour une répartition uniforme de la lumière. **Corps:** Revêtement aluminium à poudre. **La patère:** Patère avec ou sans driver doit être commandé séparément. **Alimentation:** Driver à courant constant - à commander séparément. **Alimentation:** 150 - 350mA / 230V 50Hz.

GOOD DESIGN
BY CHICAGO ATHENAEUM

reddot design award
winner

GOOD DESIGN AWARD
TOKYO

Dawn

Morning light

Turning dark to dawn one light at a time

Dawn is the perfect luminaire for all romantics who love soft early morning light. Unlike other luminaires which have their light source located in the centre, Dawn hides its source behind the edge and only reveals soft uniform illumination, comparable to the morning dawn.

Dawn boasts elegant details such as a single piece frame, delicate edge design and 100% clean interior, with no visible elements. It's a luminaire that pays attention to the details by turning a power cable to an eye-catching element and it's a perfect example of how to elevate a standard decorative product to a unique lighting experience.

Trasforma il buio in un'alba, con un solo prodotto

Dawn è l'apparecchio perfetto per i romantici che amano la tenue luce del primo mattino. A differenza di altri prodotti dotati di sorgente al centro del diffusore, Dawn nasconde la sorgente all'interno del bordo, regalando un'illuminazione morbida e uniforme, paragonabile all'alba del mattino.

Gli eleganti dettagli di Dawn sono un telaio monoblocco, un design sinuoso con interni pulitissimi, assenza di elementi visibili. La cura del dettaglio si esprime anche attraverso il cavo di alimentazione che diventa un elemento veramente affascinante, tipico esempio di come elevare un comune prodotto decorativo a un'esperienza di illuminazione unica.

Transformer l'obscurité en aube en une seule lumière

Dawn est le luminaire parfait pour tous les romantiques qui aiment la douce lumière du matin. Contrairement à d'autres luminaires dont la source lumineuse est située au centre, la source de Dawn est dissimulée derrière le bord et ne révèle qu'un éclairage doux et uniforme, comparable à celui de l'aube du matin.

Dawn se démarque par des détails élégants tels qu'un cadre d'un seul tenant, une bordure au design raffiné et un intérieur 100 % lisse, sans éléments visibles. C'est un luminaire qui est soucieux des détails en transformant un câble d'alimentation en un élément qui attire l'œil et c'est un exemple parfait de la façon de transformer un produit décoratif standard en une expérience d'éclairage unique.

Fabiani Busines Hotel, Vienna, Austria / Architecture: AKSL arhitekti / Visualization: Studio Spacer

B&W law office, Ljubljana, Slovenia / Interior design: AKSL arhitekti / Visualization: Studio Spacer

B&W law office, Ljubljana, Slovenia / Interior design: AKSL arhitekti / Visualization: Studio Spacer
Craft, New Wave, Råde, Norway / Architecture: Wood architects / Lighting design: SML Lighting / Photography: Einar Aslaksen

The product has a custom colour.

Maze Marketing agency office, Brussels, Belgium / Interior design: AKSL arhitekti / Visualization: Studio Spacer
Private residence / Visualization: Duaviz

The product has a custom colour.

Dublin Airport central, Dublin, Ireland / Architecture: TOTA / Photography: Donal Murphy

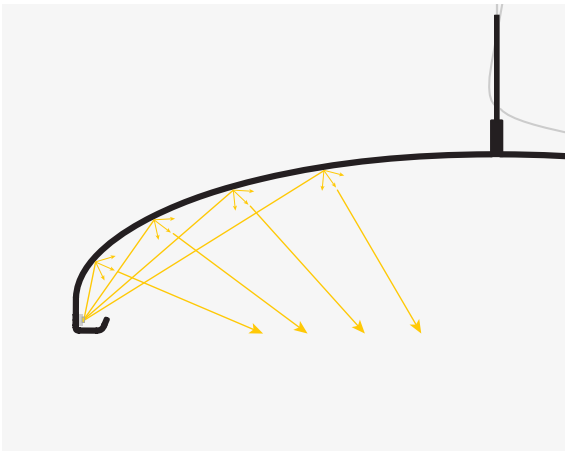
MAIN FEATURES

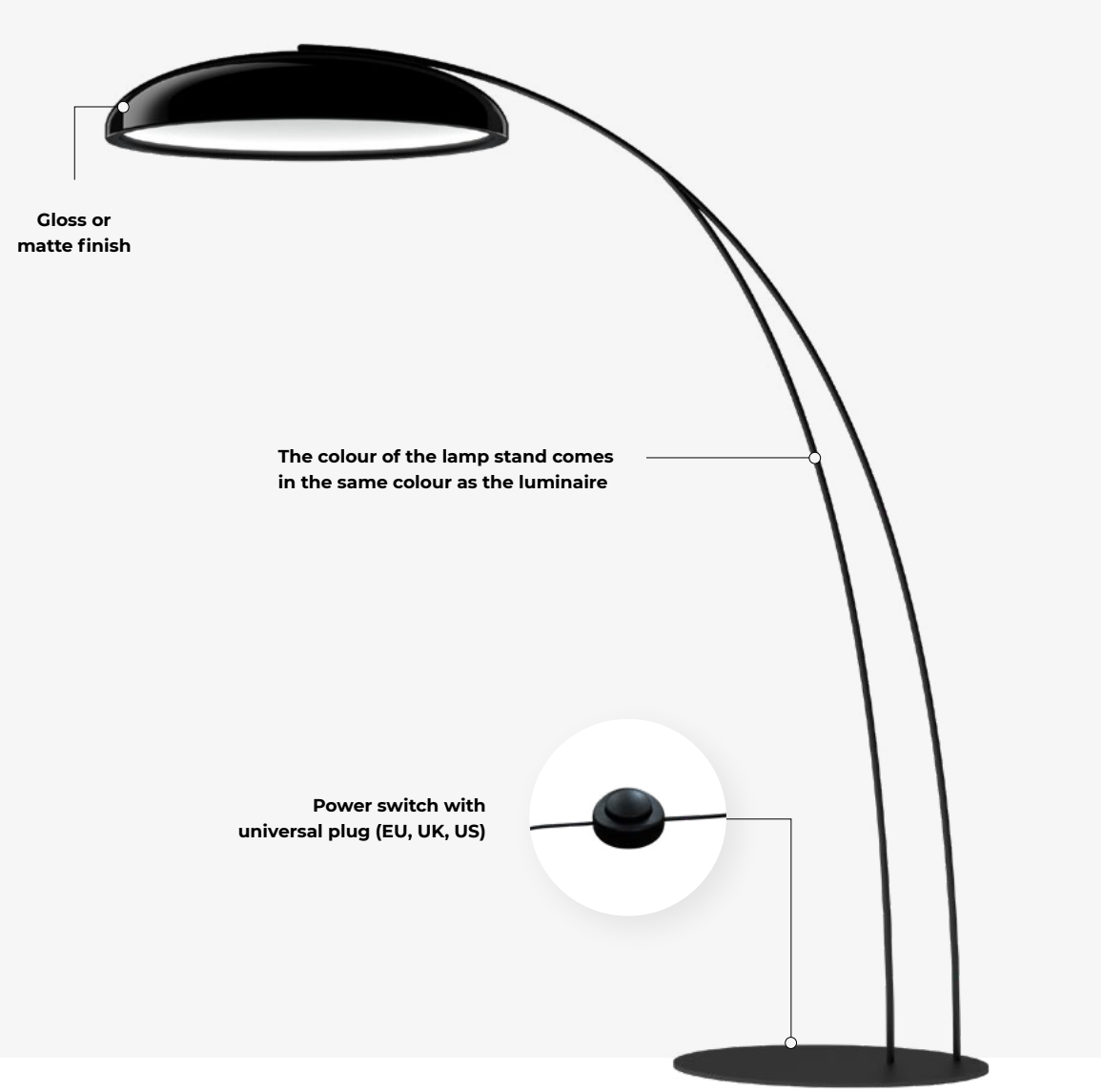
Made from a single piece

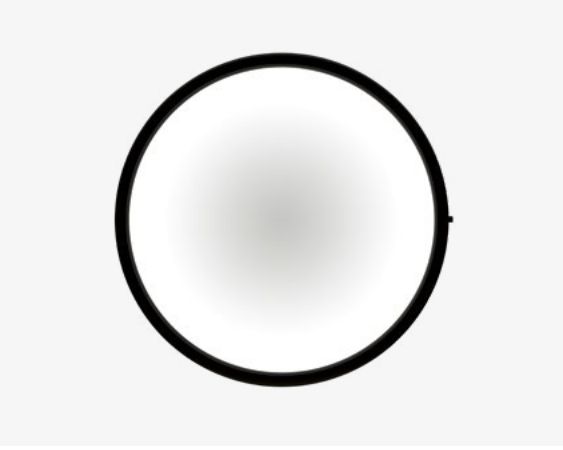
There are no joints. Dawn is made out of a single piece of aluminium which makes its surface even smoother, more uniform and sophisticated.

Soft diffused light without a diffuser

Dawn reveals a soft, uniform and reflected light with no hard shadows and contrasts.





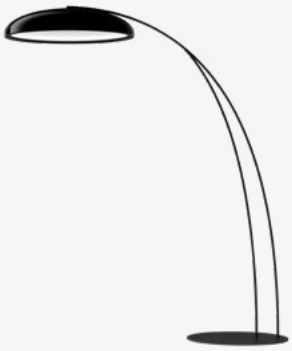


100% clean interior

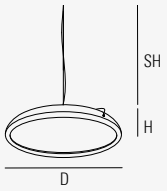
As the light source is completely hidden under the edge, the interior of the luminaire is clean, with no screws or suspensions.

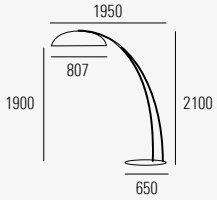
Dawn

Technical Overview



	S Suspended	**F** Floor*
Luminaire luminous flux		
Ø600	1700 lm	-
Ø800	2250 lm	2250 lm
Ø1000	3000 lm	-
Light distribution	Soft diffused light	Soft diffused light
Led colour	927, 930, 935, 940	927, 930, 935, 940
Driver	Casambi, DALI, FO	Push dimm
Driver position	Ceiling cup / Remote	Integrated on universal plug
Dimension	DxH (mm): 616x132, 807x173, 1062x220 SH (mm): 1500, 3000, 5000	





The Dawn F base is always in structural black colour.

Standard: B D A C Special colours:

≥ 95 % GR0 CASAMBI

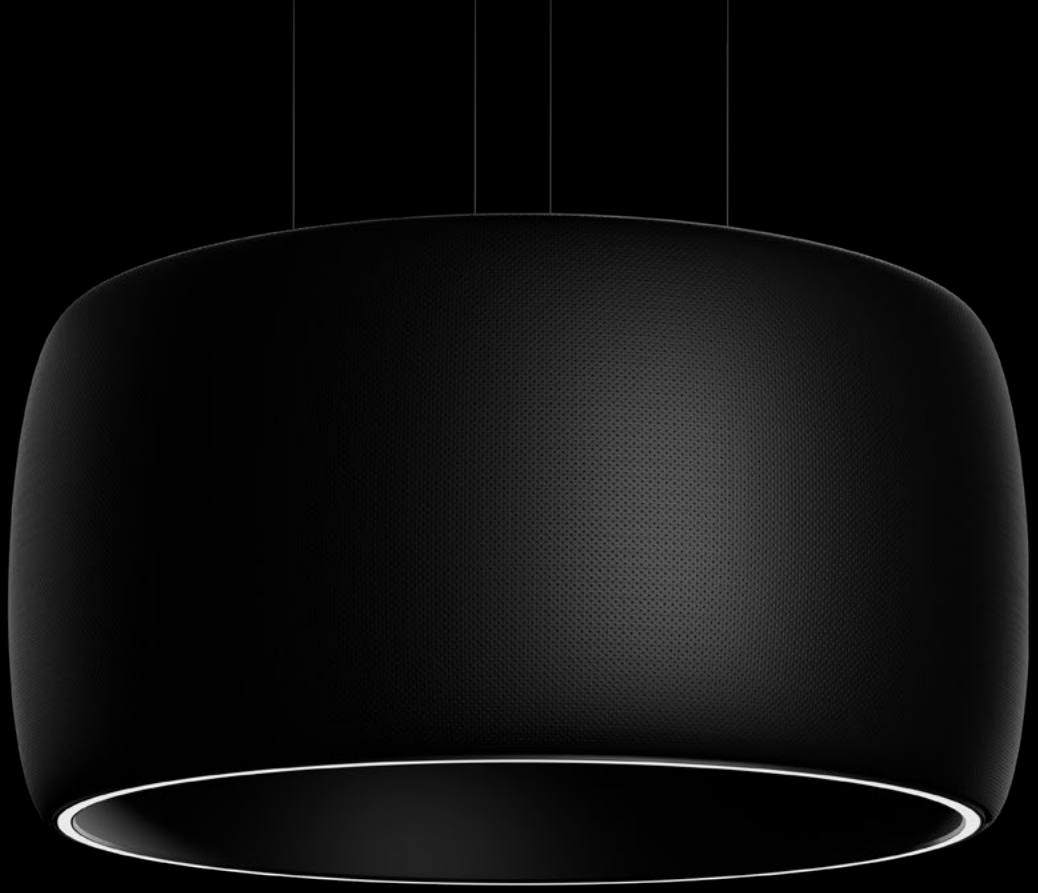
WARRANTY

Light source: High-flux LED strip, CRI>90, MacAdam≤2, 50000h L90 B10 at 35°C. **Optic:** Perimetric indirect light system with gradient. **Body:** Aluminium, powder coated. **Ceiling cup:** Ceiling cup with or without driver must be ordered separately. **Control gear:** Constant voltage driver - order separately. **Power supply:** 24V DC.

Sorgente: Strip LED High-flux, CRI>90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Luce perimetrale indiretta con profilo inclinato. **Corpo:** Alluminio, verniciatura a polvere. **Rosone:** Rosone con o senza alimentatore da ordinare separatamente. **Alimentazione:** Alimentatore a tensione costante - ordinare separatamente. **Alimentatore:** 24V DC.

Source de luminaire: Haut rendement LED strip, CRI>90, MacAdam≤2, 50000h L90 B10 à 35°C. **Optique:** Système de lumière indirecte périmétrique avec gradient. **Corps:** Revêtement aluminium à poudre. **La patère:** Patère avec ou sans driver doit être commandé séparément. **Alimentation:** Driver à tension constante - à commander séparément. **Alimentation:** 24V DC.

GOOD DESIGN
BY CHICAGO ATHENAEUM



Black Hole

Extreme phenomenon

Its perfection absorbs you

This is a story of how the light found the way out of the black hole to enlighten your space. Black hole is a perfect luminaire for all your galaxies – home, office, hospitality. Because of its size and distinct look it has absolutely no chance to stay invisible.

It is multifunctional. It offers different possibilities of illumination. The acoustic surface reduces noise and improves speech audibility. With its integrated Bluetooth loudspeaker, you can listen to your favourite music, and its sophisticated design brings a touch of luxury to your space. Last but not least, the atmosphere it creates might help you find the way out whenever you feel stuck in a black hole.

La perfezione ti cattura

Black hole narra di come la luce trova la strada per uscire da un buco nero e illumina i tuoi spazi. È la soluzione perfetta per le galassie della tua vita: casa, ufficio, alberghi. Non rischia davvero di passare inosservata, sia per le dimensioni che per il design esclusivo.

È multifunzionale, dispone di diverse modalità di illuminazione. La superficie acustica abbatte il rumore e migliora l'intelligibilità del parlato. La tua musica viene diffusa dall'altoparlante bluetooth integrato e i tuoi spazi vengono resi sontuosi dal sofisticato design. Ma, soprattutto, l'atmosfera che si crea ti aiuta a trovare la tua personale via d'uscita ogni volta che ti senti bloccato in un buco nero.

Sa perfection vous absorbe

C'est l'histoire de la façon dont la lumière a trouvé le moyen de sortir du trou noir pour éclairer votre espace. Le trou noir est un luminaire parfait pour toutes vos galaxies - maison, bureau, hospitalité. En raison de sa taille et de son aspect distinct, il n'a absolument aucune chance de rester invisible.

Il est multifonctionnel. Il offre différentes possibilités d'illumination. Sa surface acoustique réduit le bruit et améliore l'audibilité de la parole. Avec son haut-parleur Bluetooth intégré, vous pouvez écouter votre musique préférée et son design sophistiqué apporte une touche de luxe à votre espace. Enfin, l'atmosphère qu'il crée peut vous aider à trouver la sortie, lorsque vous vous sentez coincé dans un trou noir.

Private club / Visualization: Render Atelier

Private residence / Visualization: Viscato
Private residence, Paris / Visualization: Duaviz

Fabiani Busines Hotel, Vienna, Austria / Architecture: AKSL arhitekti / Visualization: Studio Spacer

Intra lighting, Šempeter pri Gorici, Slovenia / Interior design: Notio

MAIN FEATURES

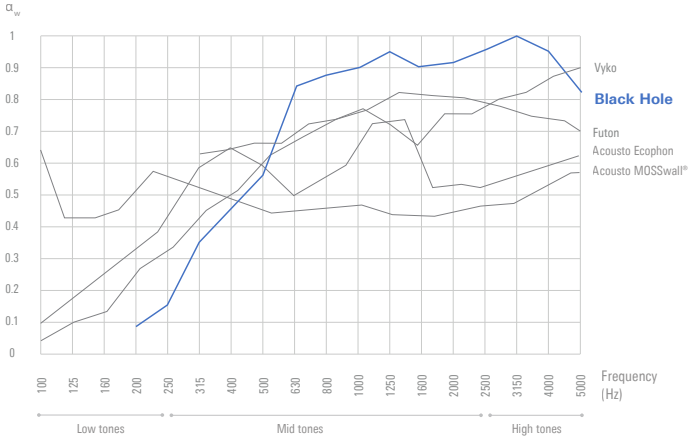
A touch of luxury

Black Hole is different from other luminaires even at a glance, always adding a touch of luxury to the space. Its soft round form is ageless.

Noise reduction

The noise level in a space has an impact on the well-being. The big acoustic surface of Black Hole reduces the noise pollution in the space and improves the acoustics.

Low tones | Mid tones | High tones



Dome-shaped black interior

It creates the essence of Black Hole, where you lose the sense of the product deepness. Direct / indirect illumination can be switched or dimmed separately, making this luminaire a perfect fit for your changing needs.

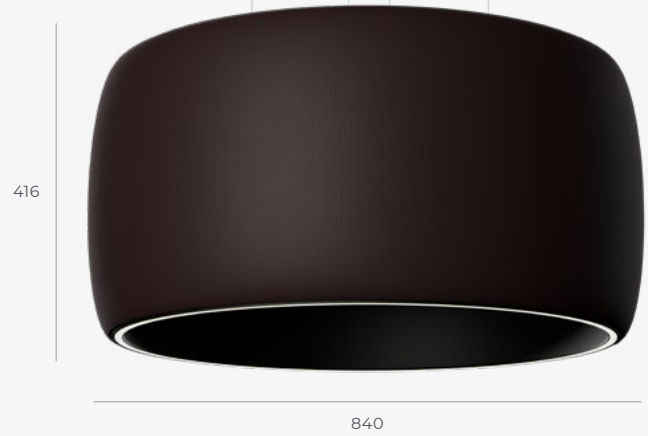
Bluetooth loudspeaker

You can listen to your favourite music through its integrated bluetooth loudspeaker simply using bluetooth connection.

Black Hole

Technical Overview

FAMILY MEMBER



TECH. SPECS

LUMINAIRE LUMINOUS FLUX	LIGHT DISTRIBUTION	LED COLOUR	DRIVER
4400 - 4800 lm	Direct 50% / Indirect 50%	927, 930, 940	Casambi, DALI, TD

MATERIAL	SOUND ABSORBING SURFACE	SUSPENSION HEIGHT
Perforated eco leather	1 m²	1500, 3000, 5000 mm

MATERIALS

LBK Black · LCH Chocolate · LSG Smoke Grey · LCB Cream Beige · LMP Mountain Pine · LRW Red Wine

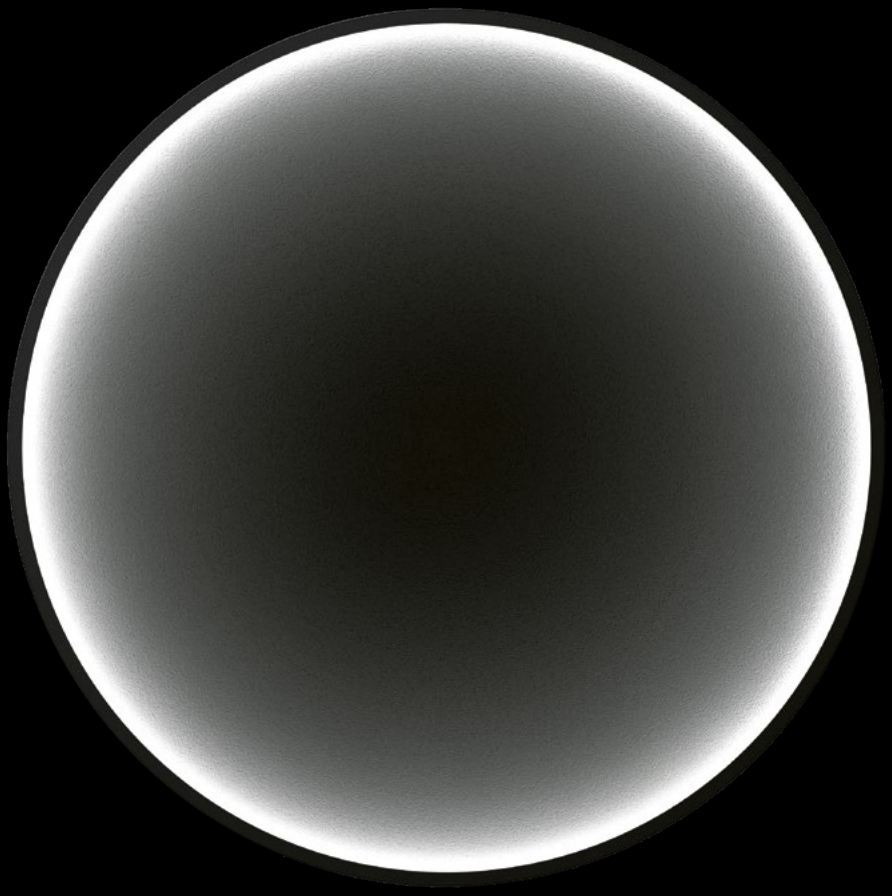
≥ 90 % · GR0 · CASAMBI · 7 year WARRANTY

Light source: High-flux LED strip, CRI>90, MacAdam≤2, 50000h L90 B10 at 35°C. **Optic:** Satin opal polycarbonate diffuser (SOP). **Body:** Aluminium dome, powder coated, with faux leather upholstery. **Ceiling cup:** For suspended versions, the ceiling cup and suspension set must be ordered separately. Find out more on the technical pages or online product configurator. **Control gear:** Integrated highly-efficient driver with fixed output (FO-DS) or dimmable (DALI-DS, TD, Casambi) - separate switching. **Power supply:** 230V 50Hz.

Sorgente: Strip LED High-flux, CRI>90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Diffusore in policarbonato opale satinato (SOP). **Corpo:** Cupola in alluminio, verniciata a polvere, con rivestimento in ecopelle. **Rosone:** Per le versioni a sospensione, il rosone e il kit di sospensione deve essere ordinato separatamente. Maggiori informazioni nelle pagine relative alle caratteristiche tecniche o sul configuratore del prodotto on line. **Alimentazione:** Alimentatore integrato on/off ad alta efficienza (FO-DS) o dimmerabile (DALI-DS, TD, Casambi) - accensione separata. **Alimentatore:** 230V 50Hz.

Source de luminaire: Haut rendement LED strip, CRI>90, MacAdam≤2, 50000h L90 B10 à 35°C. **Optique:** Diffuseur polycarbonate opal satiné (SOP). **Corps:** Dôme en aluminium, enduit de poudre, avec revêtement en similicuir. **La patère:** Pour la version suspendue, la patère et les filins de suspension doivent être commandés séparément. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO-DS) ou gradable (DALI-DS, TD, Casambi) commutation séparée. **Alimentation:** 230V 50Hz.

GOOD DESIGN
BY CHICAGO ATHENAEUM



Futon

Night's silence

Say goodbye to noise

It’s a lifesaver for all those projects where you want to combine unique ambient lighting, functionality of acoustics and trendy colours.

Alone or in a creative composition, Futon gives its best when improving speech audibility, and creates an appealing ambience thanks to the light source that illuminates the acoustic fabric.

Addio al rumore

Si tratta di una vera ancora di salvezza per tutti quei progetti in cui si desidera abbinare a un’illuminazione particolare dell’ambiente la funzionalità dell’acustica e colori di tendenza.

Da solo o all’interno di una composizione creativa, Futon esprime il meglio di sé migliorando la comprensione del linguaggio e creando al tempo stesso un’atmosfera intrigante grazie alla sorgente luminosa che rischiara il tessuto fonoassorbente.

Dites adieu au bruit

C'est une bouée de sauvetage pour tous les projets où vous souhaitez combiner un éclairage d'ambiance unique, la fonctionnalité de l'acoustique et des couleurs tendance.

Seul ou dans une composition créative, Futon donne le meilleur de lui-même lorsqu'il s'agit d'améliorer l'audibilité de la parole, et crée une ambiance attrayante grâce à la source de lumière qui illumine le tissu acoustique.

Restaurant / Visualization: Render Atelier

Daste Bistrò, Bergamo, Italy / Architecture: Okam Studio and Daniele Fazio Studio / Photography: Luca Argenton

Hotel Arlara, Corvara, Italy / Architecture: Bergundtal

Brandnamic, Bressanone, Italy / Photography: Brandnamic
Private residence / Interior design: Notio / Visualization: Duaviz

Central Park Tower, Perth, Australia / Interior design: Woods Bagot / Photography: Dion Robeson

Private residence / Visualization: Studio Spacer

Private residence, Slovenia / Interior design & visualization: Studio Spacer

Private residence / Visualization: Studio Spacer

Sand Grey Green

Thin performer

MAIN FEATURES

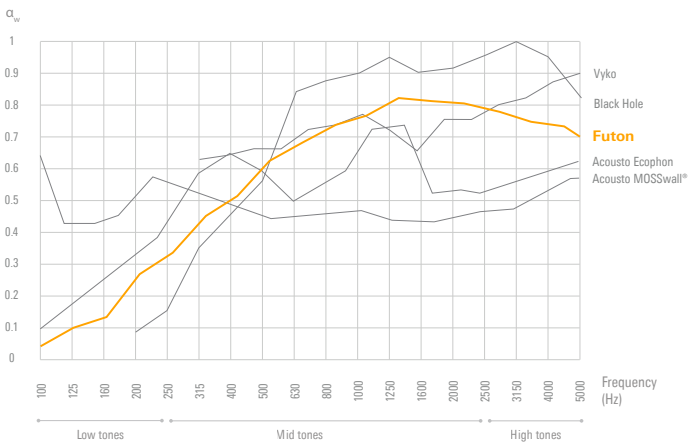
Rich in light effect

The hidden light source illuminates the sound absorbing acoustic panel from the inner edge. Subsiding evenly, it creates a rich glow effect on the fabric.

Maximum acoustic comfort

Futon enables effective soundproofing and sound absorbing in all areas with higher frequencies.

Low tones **Mid tones** **High tones**



Make it double for a double effect

There will be no acoustic trouble if you choose Futon double. One suspension, but double acoustic fibre or opal diffuser, double light source (on both sides) and most of all double effect.

A mirror? A lamp? Both!

Futon Mirror is a mirror and a lamp all-in-one. The lateral light will illuminate your face and clothes in the best way without any shadows or colour deviations.

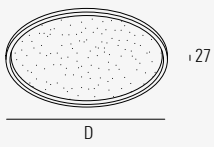
No steam on the mirror surface

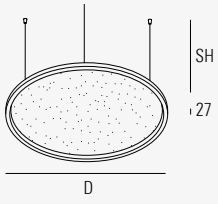
This version of Futon is ideal for bathrooms, especially those with inadequate ventilation. A special mirror demister warms up the mirror at 30-35°C, a perfect temperature to prevent the mirror surface from the condensation of steam.

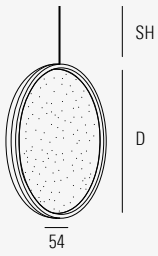
Futon

Technical Overview

	C/W Acoustic Ceiling / Wall	S Acoustic Suspended	SD Acoustic Suspended double
Luminaire luminous flux	510 - 1450 lm	510 - 1450 lm	1000 - 1400 lm
Optic	SOP	SOP	SOP
Led colour	927, 930, 940	927, 930, 940	927, 930, 940
Driver	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO
Driver position	Remote	Ceiling cup / Remote	Ceiling cup / Remote
Material	Recycled ISOPET acoustic panel	Recycled ISOPET acoustic panel	Recycled ISOPET acoustic panel
IP Protection	IP40	IP40	IP40
Sound absorbing surface	0,3 / 1,2 m²	0,6 / 2,4 m²	0,6 m²
Colour	B D J	B D J	B D J
Textile colour			
Dimensions	D (mm): 611, 1216	D (mm): 611, 1216 SH (mm): 1500, 3000, 5000	D (mm): 611 SH Rod (mm): 500 - 2000 SH Suspension set (mm): 1500, 3000, 5000







≥ 90 % GR0 CASAMBI

WARRANTY

Light source: High-flux LED strip, CRI>90, MacAdam≤2, 50000h L90 B10 at 35°C. **Optic:** Satin opal polycarbonate diffuser (SOP). **Body:** Extruded aluminium profile, powder coated with acoustic panel or satin opal diffuser or mirror plate. **Ceiling cup:** Ceiling cup with or without driver must be ordered separately. **Control gear:** Constant voltage driver - order separately. **Power supply:** 24V DC.

Sorgente: Strip LED High-flux, CRI>90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Diffusore in policarbonato opale satinato (SOP). **Corpo:** Profilo in alluminio estruso, verniciatura a polvere con pannello acustico o schermo opale satinato o specchio. **Rosone:** Rosone con o senza alimentatore da ordinare separatamente. **Alimentazione:** Alimentatore a tensione costante - ordinare separatamente. **Alimentatore:** 24V DC.

SD Opal

Suspended double

3200 - 5150 lm

SOP

927, 930, 940

Casambi, DALI, FO

Ceiling cup / Remote

SOP (Satin opal diffuser)

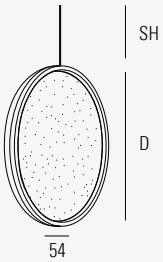
IP40

-

B D J

-

D (mm): 611, 899
SH Rod (mm): 500 - 2000
SH Suspension set (mm): 1500, 3000, 5000



Mirror Round

With or without a heater

1650 - 2650 lm

SOP

927, 930, 940

Casambi, DALI, FO

Remote

Mirror

IP44

-

B D H F Y

-

D (mm): 611, 900

Mirror Oval

With or without a heater

2700 - 2950 lm

SOP

927, 930, 940

Casambi, DALI, FO

Remote

Mirror

IP44

-

B D H F Y

-

Mirror Rectangular

With or without a heater

2550 - 3900 lm

SOP

927, 930, 940

Casambi, DALI, FO

Remote

Mirror

IP44

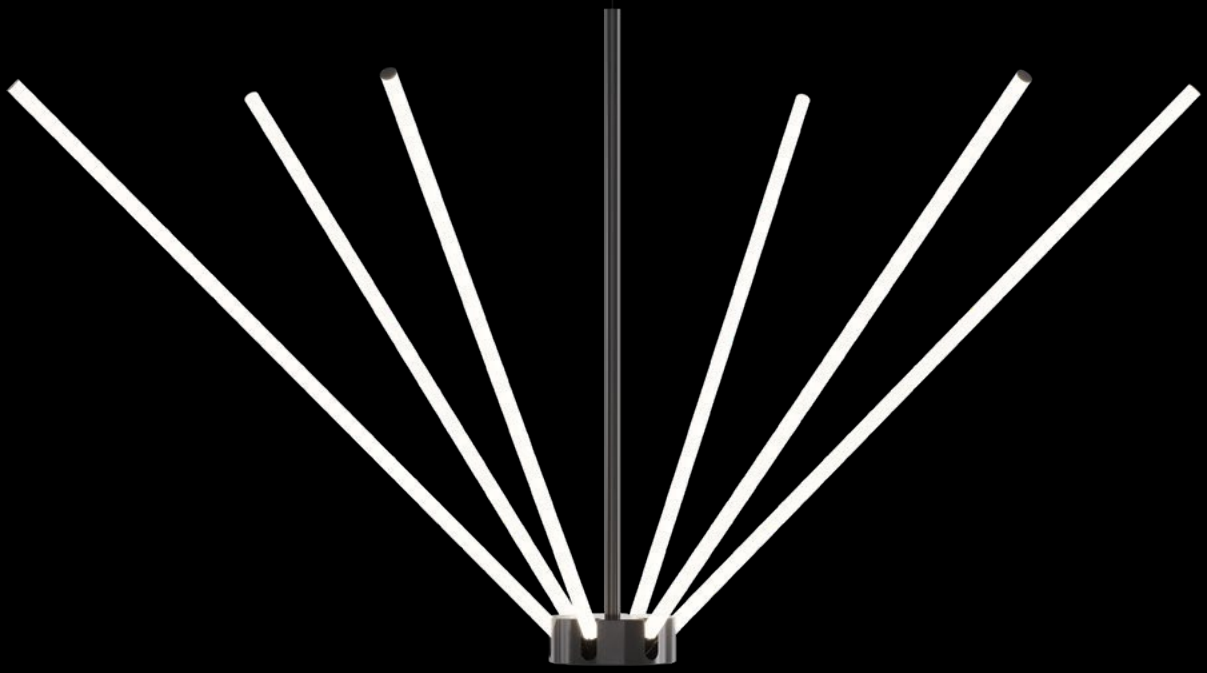
-

B D H F Y

-

H (mm): 906, 1506

Source de luminaire: Haut rendement LED strip, CRI>90, MacAdam≤2, 50000h L90 B10 à 35°C. **Optique:** Diffuseur polycarbonate opal satiné (SOP). **Corps:** Profilé en aluminium extrudé, revêtu de poudre avec plaque centrale acoustique. **La patère:** Patère avec ou sans driver doit être commandé séparément. **Alimentation:** Driver à tension constante - à commander séparément. **Alimentation:** 24V DC.



Lysabel

A saber of light

Finally, you can have the lightsaber you always wanted

Lysabel will always bring a touch of sophistication to your space, whether vertical, horizontal, inclined, single or grouped in different creative compositions. It is a slender homogeneously lit tube without shadows. Its look is clean, minimalistic and refined, with every last detail carefully crafted. Looks fragile, but it's not. Its force is versatile – for the power of light and of appearance.

Finalmente potrai avere la spada laser che hai sempre desiderato

Lysabel riesce a donare un tocco di raffinatezza agli ambienti, sia in posizione verticale che orizzontale o inclinata, da sola o in gruppo, per dare origine a diverse composizioni che sprizzano creatività. Si tratta di un tubo sottile illuminato in maniera uniforme, senza ombre. Le sue linee sono pulite, minimaliste ed eleganti: ogni suo minimo dettaglio nasce da un'attenta lavorazione. Può sembrare fragile, ma non lo è. La sua forza consiste nella versatilità: una fusione tra potere ed estetica della luce.

Enfin, vous pouvez avoir le sabre laser que vous avez toujours voulu

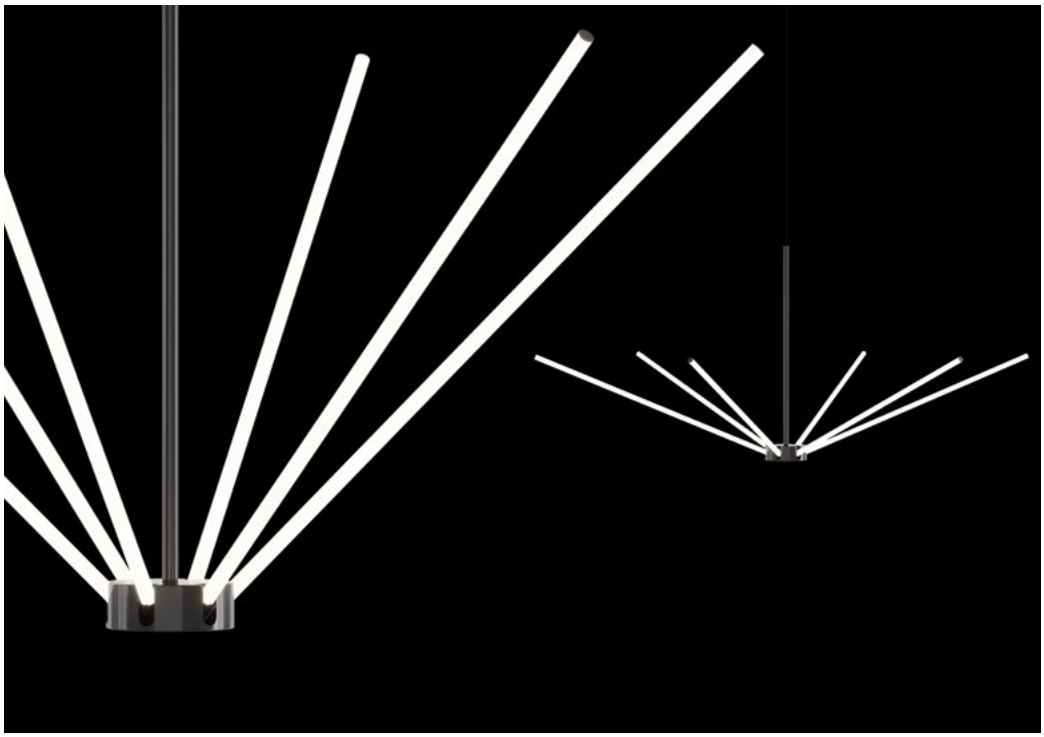
Lysabel apportera toujours une touche de sophistication à votre espace, qu'il soit vertical, horizontal, incliné, simple ou groupé dans différentes configurations créatives. Il se présente sous la forme d'un tube mince, éclairé de manière homogène et sans ombres. Son look est épuré, minimaliste et raffiné, les moindres détails étant soignés. Il a l'air fragile, mais il ne l'est pas. Sa force est polyvalente - pour le pouvoir de la lumière et de l'apparence.

Private residence, Italy / Visualization: Render Atelier

Hotel lobby, Dubai, UAE / Visualization: Render Atelier

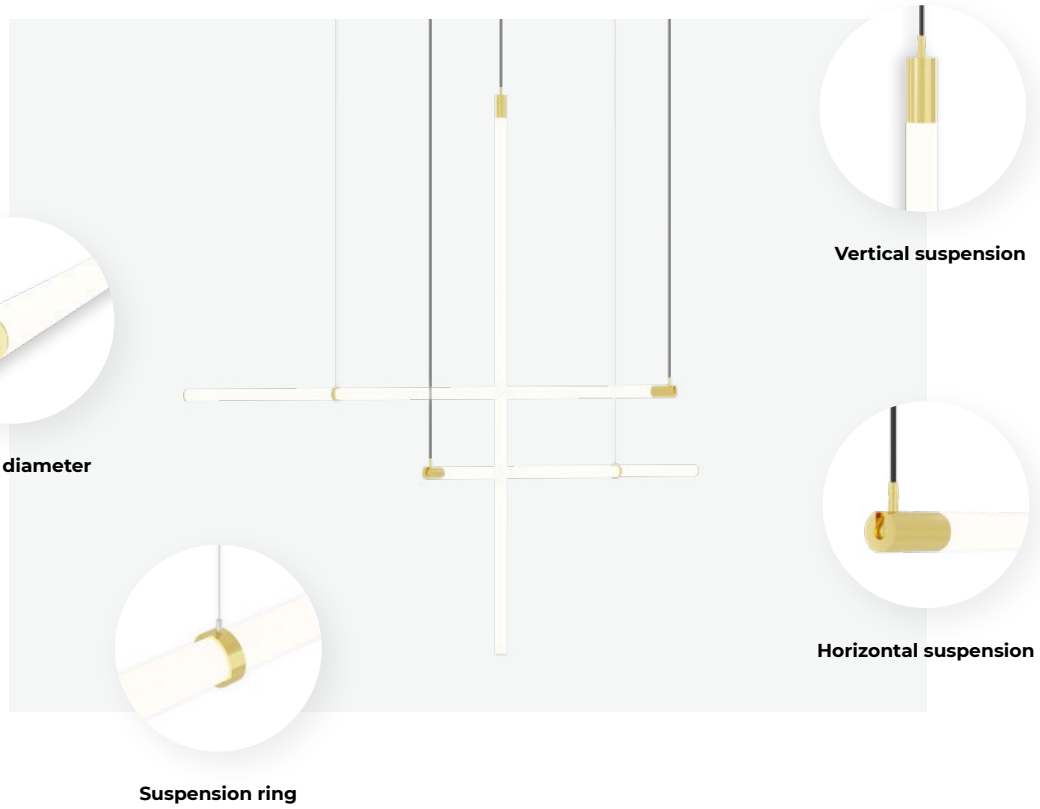
Private residence, Italy / Visualization: Render Atelier

Private club, Dubai, UAE / Visualization: Render Atelier



One product, different looks

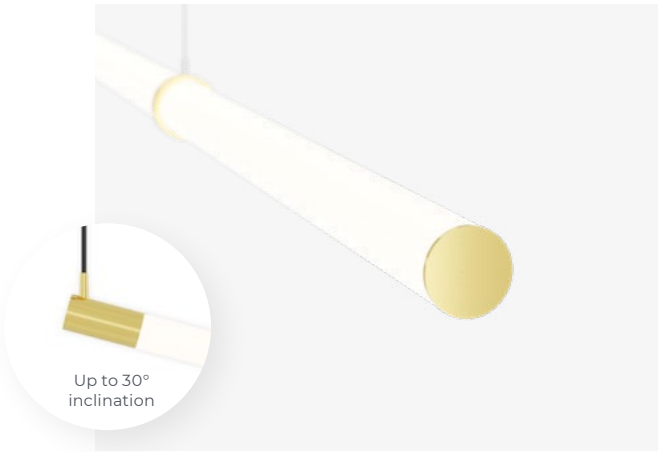
The different inclination of single tubes totally changes the product's appearance. Set it the way you like it, and change it over time. It will be like having a new luminaire.



MAIN FEATURES

Always slim in different lengths

Lysabel is available in different sizes. Combine them and create elegant compositions.

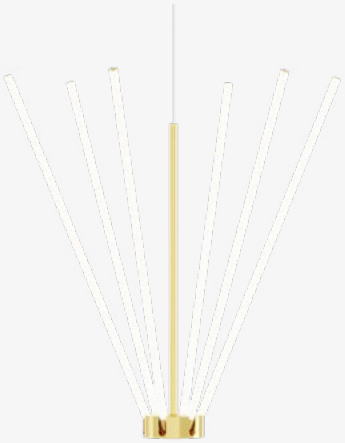


It is also beautiful in horizontally

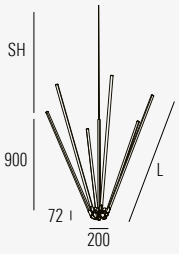
It can be wholly horizontal or a little inclined with a simple suspension ring. The ring also functions as an aesthetic accessory.

Lysabel

Technical Overview



	S H Suspended horizontal	**S C** Suspended chandelier
Luminaire luminous flux	1100 - 4400 lm	3400 - 6800 lm
Optic	SOP	SOP
Led colour	927, 930, 935, 940	927, 930, 935, 940
Driver	Casambi, DALI, FO	Casambi, DALI, FO
Driver position	Ceiling cup, remote	Ceiling cup, remote
Colour finish	A C H F Y	A C H F Y
Dimensions	H (mm): 565 - 2565 SH (mm): 1500, 3000, 5000	L (mm): 568 - 1261 SH (mm): 1500, 3000, 5000



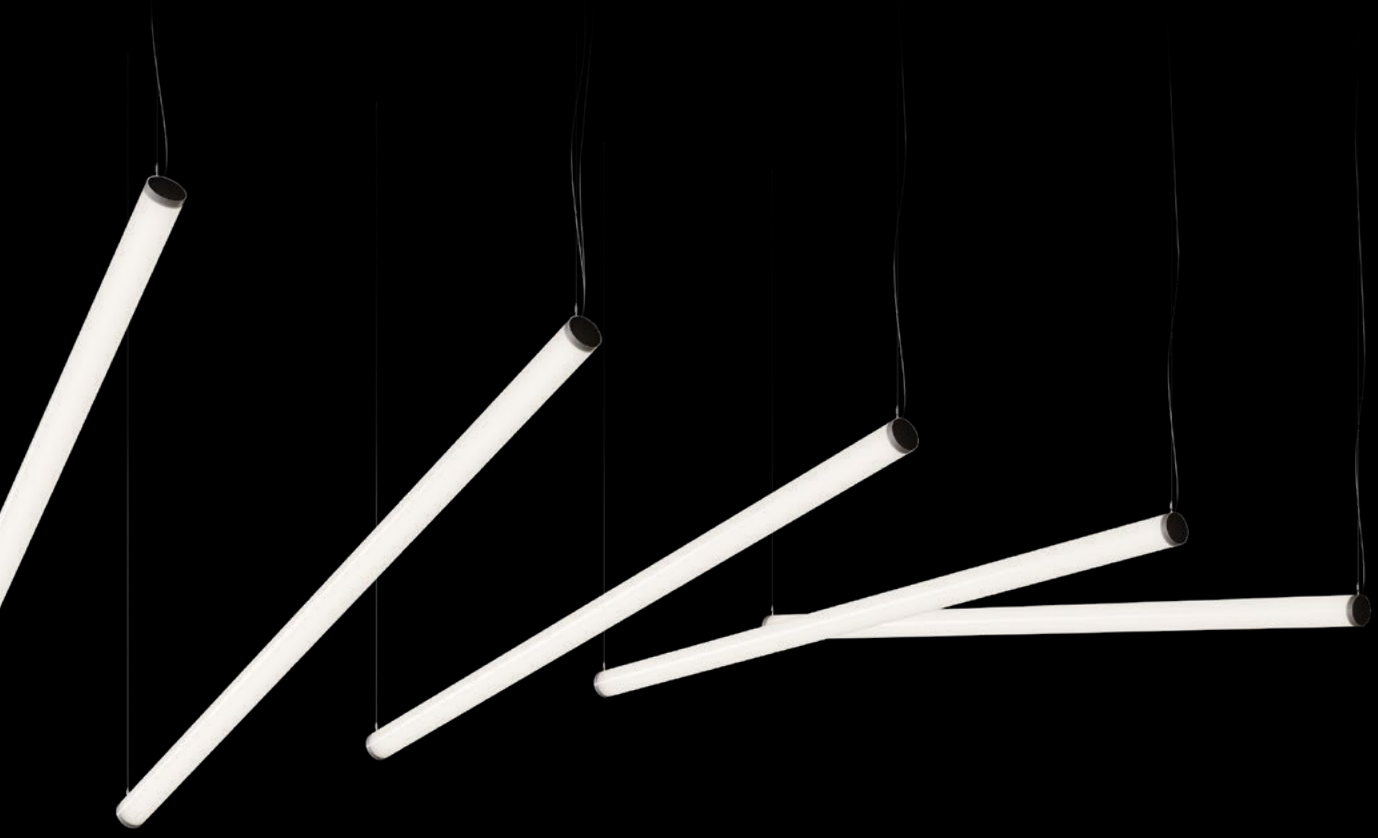
≥ 80 % GR0 CASAMBI

WARRANTY

Light source: High-flux LED strip, CRI>90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Satin opal polycarbonate diffuser (SOP). **Body:** Aluminium, powder or PVD coated. **Ceiling cup:** Ceiling cup with or without driver must be ordered separately. **Control gear:** Constant voltage driver - order separately. **Power supply:** 24V DC.

Sorgente: Strip LED High-flux, CRI>90, MacAdam≤2, 50.000h L70 B10 a 35°C. **Ottica:** Diffusore in policarbonato opale satinato (SOP). **Corpo:** Alluminio, verniciato a polvere o PVD. **Rosone:** Rosone con o senza alimentatore da ordinare separatamente. **Alimentazione:** Alimentatore a tensione costante - ordinare separatamente. **Alimentatore:** 24V DC.

Source de luminaire: Haut rendement LED strip, CRI>90, MacAdam≤2, 50.000h L90 B10 à 35°C. **Optique:** Diffuseur polycarbonate opal satiné (SOP). **Corps:** Revêtement aluminium, poudre ou PVD. **La patère:** Patère avec ou sans driver doit être commandé séparément. **Alimentation:** Driver à tension constante - à commander séparément. Alimentation : 24V DC.



Issa

Miss impact

Big open spaces deserve to be arranged with style

Issa is an opal tube that shines along the entire length. One diameter and a variety of sizes allow lots of creativity in compositions.

It brings a general illumination to big open spaces, staircases and halls, with a touch of elegance. Due to its smooth milky surface and important size it stands out like a decorative element also when off.

Stile e design per i grandi open space

Issa è un tubo opalino che si illumina in tutta la sua lunghezza. Massima creatività delle composizioni , grazie all'unico diametro e all'ampia varietà di lunghezze.

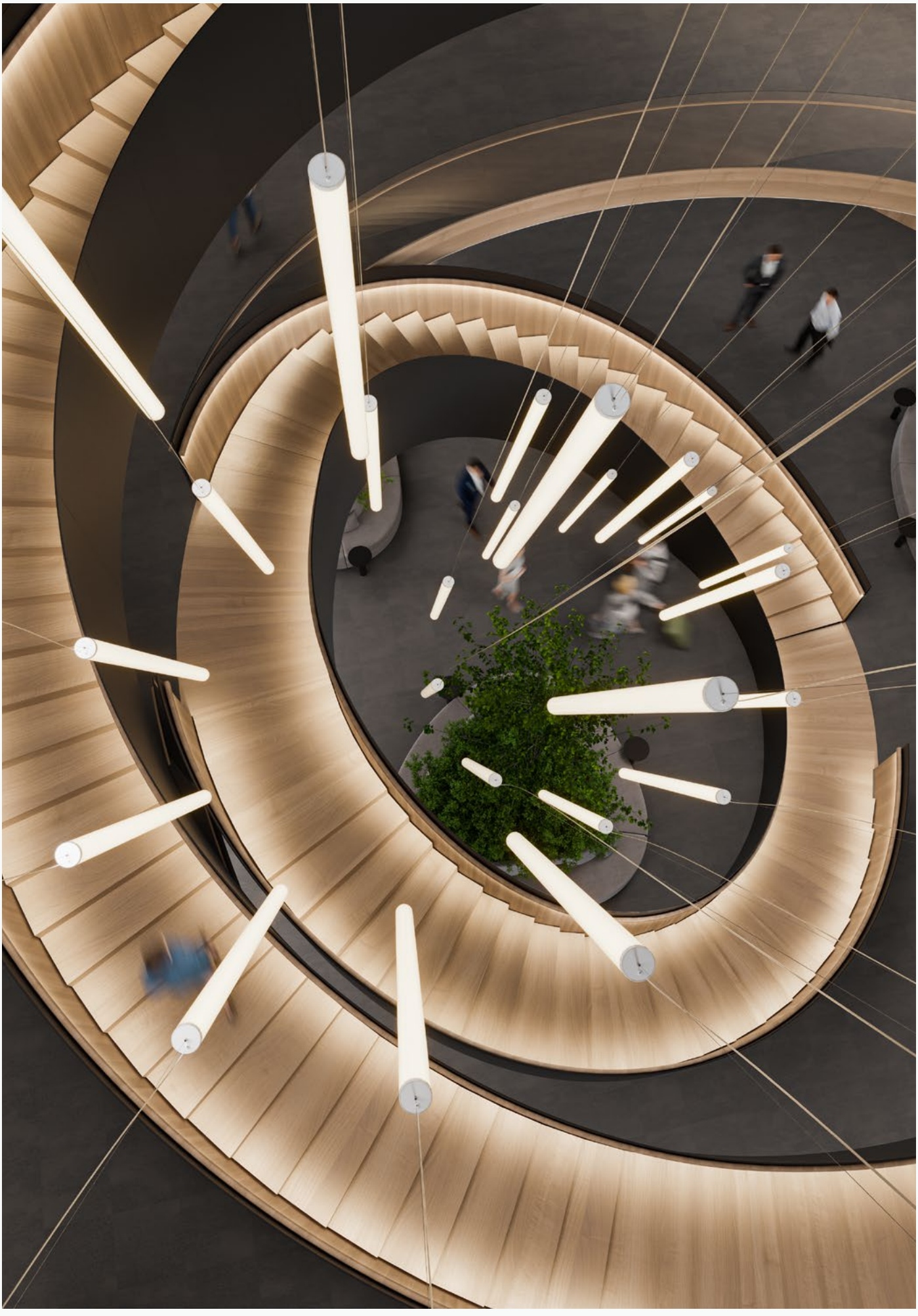
Per l'illuminazione completa di grandi open space, scale e hall. Grazie alla superficie liscia bianco latte e alle dimensioni importanti, costituisce un elemento decorativo che si distingue anche a luce spenta.

Les grands espaces ouverts méritent d'être aménagés avec style

Issa est un tube opale qui brille sur toute sa longueur. Un seul diamètre et une variété de tailles permettent beaucoup de créativité dans les compositions.

Il apporte une illumination générale aux grands espaces ouverts, aux escaliers et aux halls, avec une touche d'élégance. Grâce à sa surface lisse et laiteuse et à sa taille importante, il se distingue comme un élément décoratif même lorsqu'il est éteint.

Feel Good Hotel, Valencia, Spain / Interior design: AKSL arhitekti / Visualization: Studio Spacer



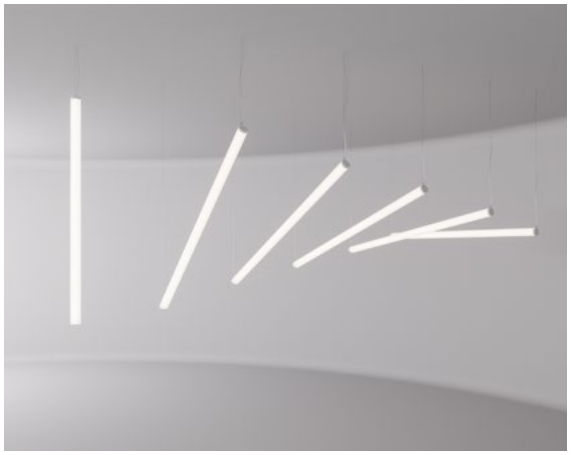
Private office, USA / Visualization: Studio Spacer

 Feel Good Hotel, Valencia, Spain / Interior design: AKSL arhitekti / Visualization: Studio Spacer

MAIN FEATURES

It can be inclined on purpose

Adjust the suspension hight the way you prefer Issa to be suspended. In line, completely vertically or a little inclined.
The maximal inclination angle is 60°.

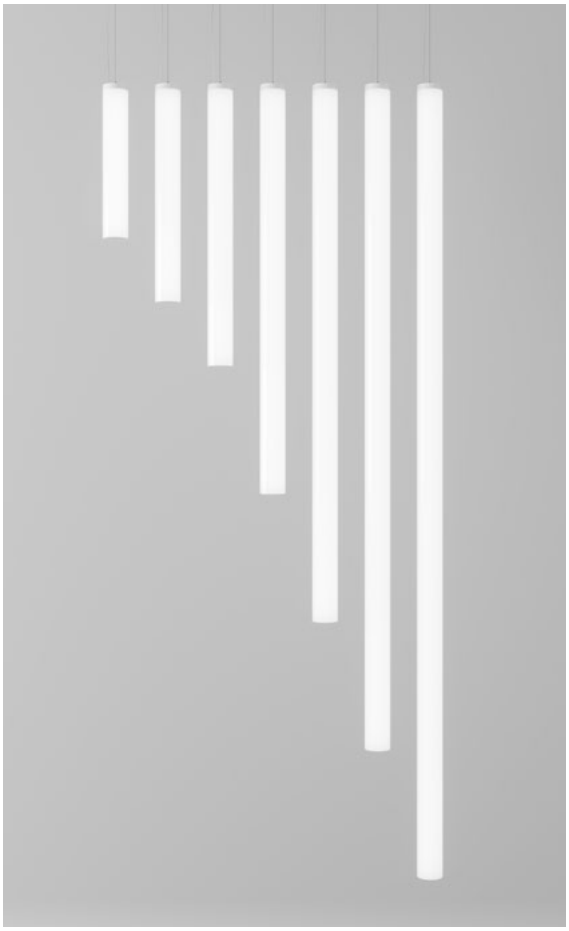


Vertically or horizontally

Or both. Mix and match different products the way you want.

Different lengths

Issa is available in different sizes. The combination of them creates a composition which adds an artistic touch to the ambience.

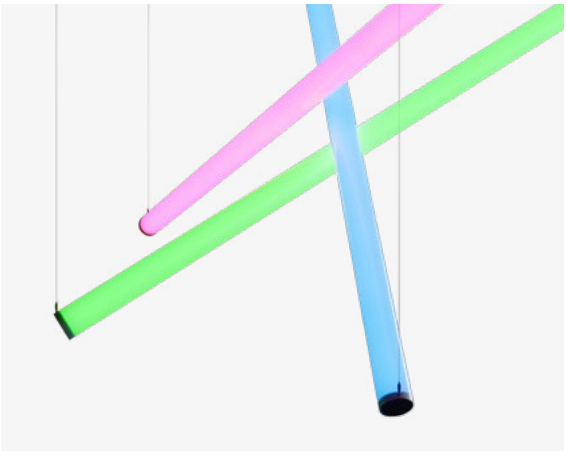


With or without a spot

It depends on the intensity of light you want to achieve whether to choose a spot or not.
Do you prefer Issa to shine vividly or to glow softly?

Play with colours

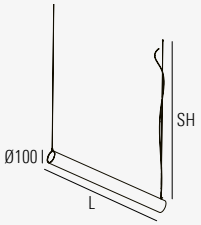
Milky or tunable white is always a good choice. But sometimes, the RGB option gives an added value when creating a playful and dynamic atmosphere.

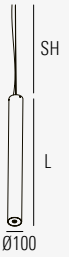


Issa

Technical Overview

	S H Suspended horizontal	**S V** Suspended vertical	**S VS** Suspended vertical with spot
Luminaire luminous flux	950 - 4700	950 - 5700	950 - 5700
Optic	SOP	SOP	SOP
Led colour	927, 930, 935, 940	927, 930, 935, 940	927, 930, 935, 940
Dynamic illumination	RGB, Tunable white 2700-6500K	RGB, Tunable white 2700-6500K	RGB, Tunable white 2700-6500K
Driver	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO
Driver position	Ceiling cup, remote	Ceiling cup, remote	Ceiling cup, remote
Spot information			
Luminaire luminous flux	-	-	up to 420
Beam angle	-	-	20°, 30°, 55°
Led colour	-	-	927, 930, 935, 940
Colour	1 2	1 2	1 2
Dimensions	L (mm): 565 - 2565 SH (mm): 1500, 3000, 5000	L (mm): 544 - 3044 SH (mm): 1500, 3000, 5000	L (mm): 568 - 3068 SH (mm): 1500, 3000, 5000





≥ 85 % TW RGB GR0 GR1 CASAMBI

WARRANTY

Light source: High-flux LED strip, CRI>90, MacAdam≤2, 50000h L90 B10 at 35°C.; High-power COB LED, CRI>90, MacAdam≤2, 50.000h L90 B10 at 35°C.; RGB LED strip optional. **Optic:** Satin opal polycarbonate diffuser (SOP) **Body:** Polycarbonate. **Ceiling cup:** Ceiling cup with or without driver must be ordered separately. **Control gear:** Driver must be ordered separately. **Power supply:** 24V DC/125mA.

Sorgente: Strip LED High-flux, CRI>90, MacAdam≤2, 50.000h L90 B10 a 35°C.; COB LED High-power, CRI>90, MacAdam≤2, 50.000h L90 B10 a 35°C.; strip LED RGB opzionale. **Ottica:** Diffusore in policarbonato opale satinato (SOP) **Corpo:** Policarbonato. **Rosone:** Rosone con o senza alimentatore da ordinare separatamente. **Alimentazione:** Alimentatore da ordinare separatamente. **Alimentatore:** 24V DC/125mA.

Source de luminaire: Haut rendement LED strip, IRC > 90, MacAdam≤2, 50000h L90 B10 à 35°C.; LED haute puissance, IRC > 90, MacAdam≤2, 50.000h L90 B10 à 35°C.; Bande LED RVB (RGB). **Optique:** Diffuseur polycarbonate opal satiné (SOP) **Corps:** Polycarbonate. **La patère:** Patère avec ou sans driver doit être commandé séparément. **Alimentation:** Le ballast doit être commandé séparément. **Alimentation:** 24V DC/125mA.

Pipes Tube

Vertical accent

Every space should have something intriguing and thus precious

Pipes Tube is meant to enhance the space. As a strong decorative element, it draws attention. Still, its form is simple enough to blend in with the surroundings.

A variety of sizes and colours allow you to be creative in compositions and to add a personal touch to every space.

Per uno spazio intrigante e prezioso

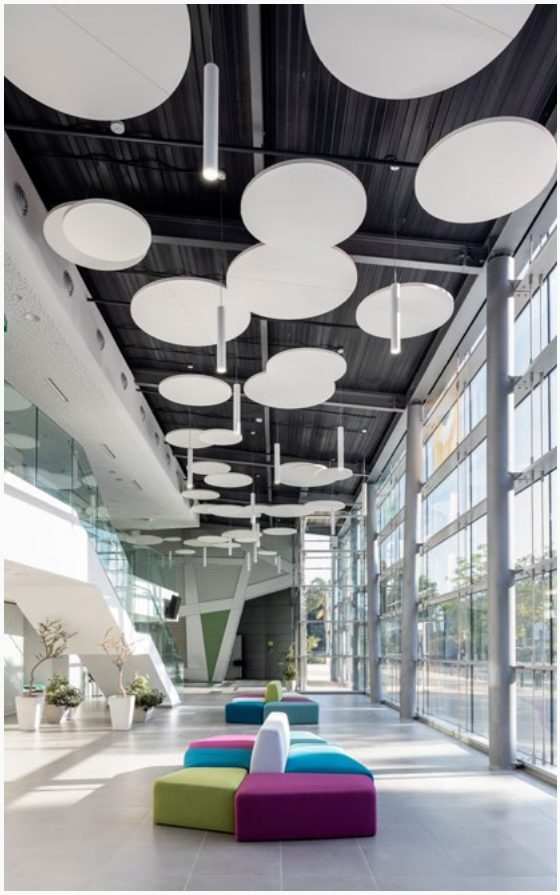
Pipes Tube è nato per esaltare ogni spazio, l'estetica decisa attira inevitabilmente l'attenzione.Eppure è così minimal da adattarsi a ogni tipo di ambiente. La varietà di dimensioni e colori consente di realizzare composizioni creative, aggiungendo un tocco distintivo a ogni spazio.

Chaque espace devrait avoir quelque chose d'intrigant et donc de précieux

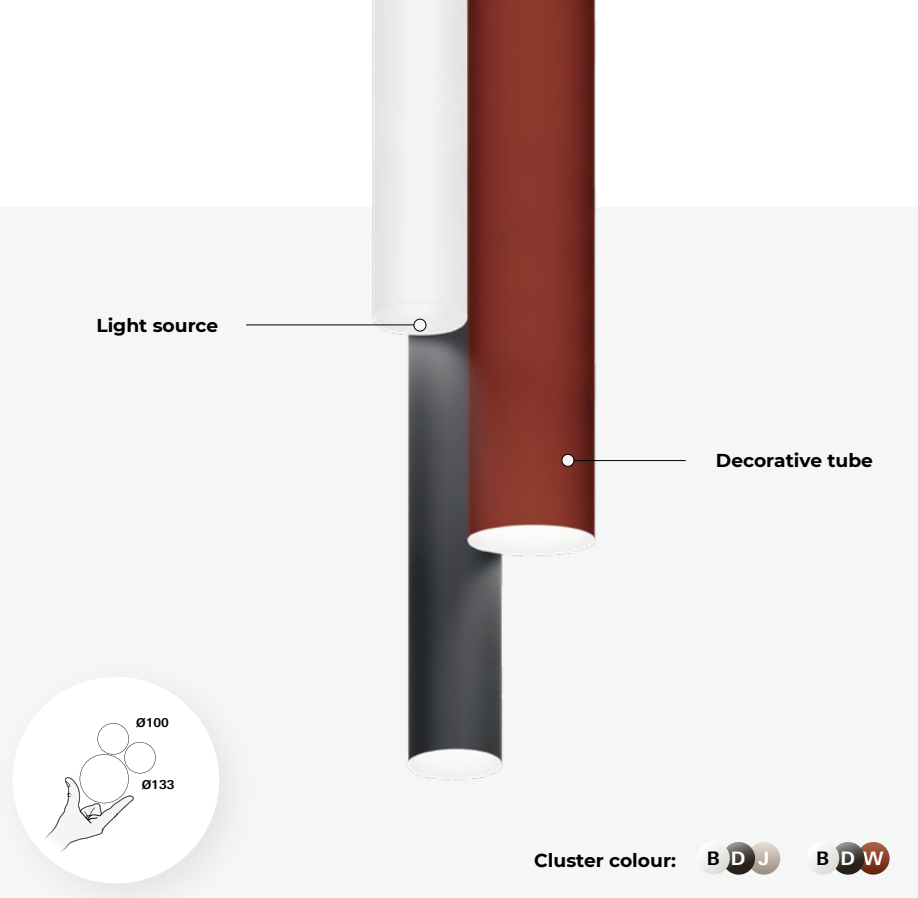
Pipes Tube est conçu pour mettre en valeur l'espace. Élément décoratif de fort caractère, il attire l'attention. Sa forme reste toutefois suffisamment simple pour qu'il s'intègre parfaitement à son cadre. La grande variété de dimensions et de couleurs vous permet de créer diverses compositions et d'ajouter une touche personnelle à tous les espaces.

Facebook, Nova Atria South, Dublin, Ireland / Architecture: Plus Architecture / Photography: Donal Murphy

Mariënburg, Den Bosch, The Netherlands / A: BiermanHenket Architecten / LD: Lichtwerkt & POP Light B.V. / P: Joep Jacobs



Expo Milano, Slovenia pavilion, Milano, Italy / Architecture: SoNo Architects / Photography: Žiga Lovšin
Music Center, Raanan, Israel / Architecture: Nofar Architects / Photographer: Diego Rosman
King's House Bled, Bled, Slovenia / Architecture: Sadar+Vuga / Photography: Miran Kambič



MAIN FEATURES

Timeless design

Clean lines and carefully chosen colours create the best timeless highlights in space. There are various lengths and diameters available.

Black or white funnel?

You can choose a white or black funnel colour on the Pipes Tube S 100 version. Black funnel will reduce the glare.

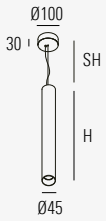
Pipes Tube

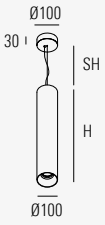
Technical Overview

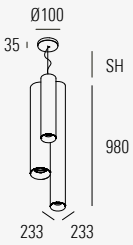
3 tubes

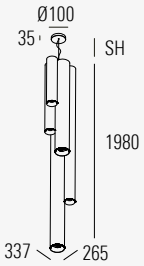
5 tubes

	SINGLE S 45 Suspended	SINGLE C/S 100 Ceiling / Suspended	CLUSTER C/S S Ceiling / Suspended Small	CLUSTER C/S L Ceiling / Suspended Large
Beam angle	20°, 30°, 55°	30°, 40°, 60°	30°, 40°, 60°	30°, 40°, 60°
Luminaire luminous flux	up to 960 lm (20°, 30°), 1150 lm (55°)	2300 - 3600 lm	2300 - 3600 lm	4600 - 7100 lm
Led colour	927, 930, 935, 940	827, 830, 840, 930, 935, 940	827, 830, 835, 840, 930, 940	827, 830, 835, 840, 930, 940
Driver	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO
Driver position	Integrated	Integrated	Integrated	Integrated
Dimensions	H (mm): 590, 890, 1480 SH (mm): 1500, 3000, 5000	H (mm): 490 - 1980 SH (mm): 1500, 3000, 5000	SH (mm): 1500, 3000, 5000	SH (mm): 1500, 3000, 5000









Honeycomb available for all sizes except S 45.

Standard: B D J Special colours:

≥ 90 % GR1 CASAMBI

7 year WARRANTY CE EN 22

Light source: High-power COB LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Highly efficient with uniform distribution, metalized polycarbonate with lacquer finish. **Body:** Aluminium, powder coated. **Control gear:** Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI-TD, Casambi). **Power supply:** 230V 50Hz.

Sorgente: Modulo high-power COB LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Ottica ad alta efficienza con distribuzione uniforme, policarbonato metallizzato tramite laccatura. **Corpo:** Alluminio, verniciatura a polvere. **Alimentazione:** Alimentatore ad alta efficienza on/off (FO) o dimmerabile (DALI-TD, Casambi) integrato . **Alimentatore:** 230V 50Hz.

Source de luminaire: Module COB LED haute puissance, IRC> 80/90, MacAdam ≤ 2, 50.000h, L90 B10. **Optique:** Haute efficacité avec une distribution uniforme, polycarbonate métallisé avec finition laquée. **Corps:** Revêtement aluminium à poudre. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI-TD) **Alimentation:** 230V 50Hz.

Eyen

The piece

All who enter the room will look up

Eyen is a remarkable piece, meant for special offices, where you want something unique and different. Because of its outstanding design, it can't go unnoticed. Its feather-light carbon fibre body links spots which illuminate each surface optimally, without shadows. Its indirect light creates a calm atmosphere that stimulates concentration and relieves stress.

Non sfugge allo sguardo

Eyen è un prodotto straordinario, concepito per uffici particolari, in cui si desidera quel tocco unico e diverso. Grazie al suo design eccezionale, non può passare inosservato. La sua struttura in fibra di carbonio, leggera come una piuma, collega i faretti che illuminano ogni superficie in maniera ottimale, senza creare ombre. La sua luce indiretta dà origine a un'atmosfera calma che stimola la concentrazione e riduce lo stress.

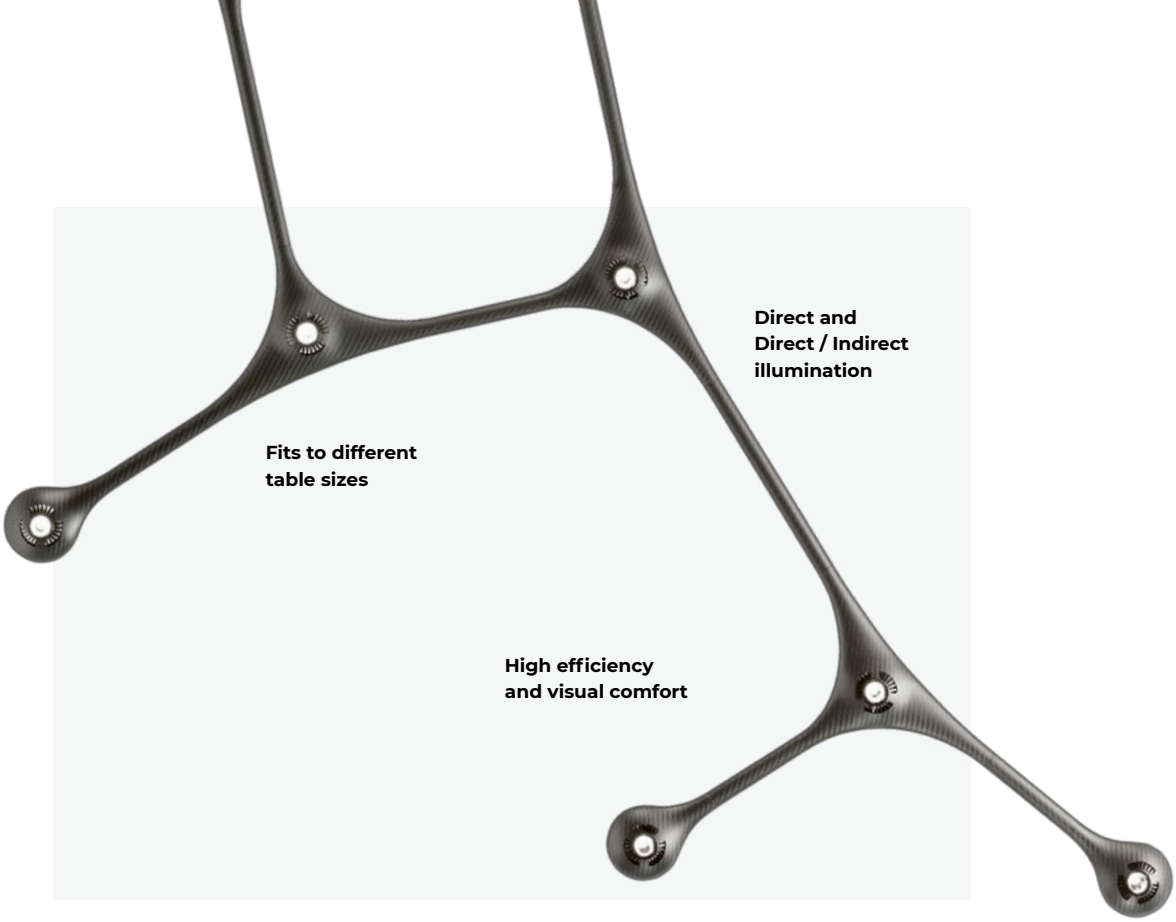
Tous ceux qui entrent dans la pièce lèvent les yeux

Eyen est une pièce remarquable, conçue pour les bureaux spéciaux, où vous voulez quelque chose d'unique et de différent. Grâce à son design exceptionnel, elle ne peut pas passer inaperçue. Sa structure en fibre de carbone, légère comme une plume, relie des spots qui éclairent chaque surface de manière optimale, sans ombres. Sa lumière indirecte crée une atmosphère calme qui favorise la concentration et soulage le stress.

Top Audio, Herzliya, Israel / A: Israelevitz Architect / LD: Luce Lighting / P: Elad Gonen

Intra lighting, Šempeter pri Gorici, Slovenia

Habana, Netanya, Israel / Architecture: Hadas Makov / Lighting designer: Kobi Rozental / Photography: Yoav Peled
Black & White office, Dubai, UAE



MAIN FEATURES

Feather-light prestige is made of carbon

No matter the size, Eyen is extremely light. The adaptable design and a different number of LED spot options ensure the evenly illumination of each surface.

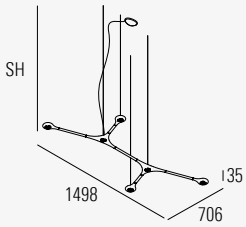
High efficiency and visual comfort

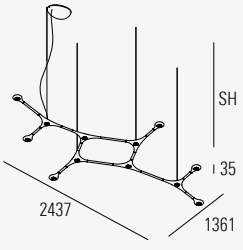
A carbon fibre body links highly efficient power LED spots offering optimum illumination with excellent colour reproduction.

Eyen

Technical Overview

	S 6 Suspended Direct	S/SDI 12 Suspended Direct, Direct / Indirect
Beam angle	55°	55°
Spot	6x	12x
Luminaire luminous flux		
Direct	2700 lm	5400 lm
Indirect	-	2950 lm
Led colour	927, 930, 935, 940	927, 930, 935, 940
Driver	Casambi, DALI	Casambi (S), DALI (S, SDI)
Material	Carbon-fibre body structure	Carbon-fibre body structure
Colour	2	2
Dimensions	SH (mm): 1500, 3000, 5000	SH (mm): 1500, 3000, 5000





GR1 CASAMBI

WARRANTY

Light source: High-power COB LED, CRI>90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Highly efficient with uniform distribution, metalized polycarbonate with lacquer finish. **Body:** Carbon-fibre structure. **Control gear:** Integrated highly-efficient driver dimmable (DALI, Casambi). **Power supply:** 230V 50Hz.

Sorgente: COB LED High-power, CRI>90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Ottica ad alta efficienza con distribuzione uniforme, policarbonato metallizzato tramite laccatura. **Corpo:** Struttura in fibra di carbonio. **Alimentazione:** Alimentatore dimmerabile ad alta efficienza integrato (DALI, Casambi). **Alimentatore:** 230V 50Hz.

Source de luminaire: LED haute puissance, IRC > 90, MacAdam≤2, 50.000h L90 B10 à 35°C. **Optique:** Haute éfficacité avec une distribution uniforme, polycarbonate métallisé avec finition laquée. **Corps:** Structure en fibre de carbone. **Alimentation:** Driver intégré haute efficience gradable (DALI, Casambi) **Alimentation:** 230V 50Hz.

Insider

Directly indirect

It gives character to empty walls

Bring light to your wall, raise your ceiling and create the feeling of spaciousness and freedom with Insider in different dimensions and colours. Because of its delicate design, it can be easily incorporated into any interior.
Its indirect light effect makes your ceiling higher and higher. And what is more, it creates an atmosphere that will raise you up.

Dona carattere a pareti spoglie

Avrai pareti più luminose, un soffitto più alto e una sensazione di spazio e di libertà, con tutte le misure e i colori di Insider. Il suo delicato design è accolto da ogni interno.

Il soffitto appare più alto per effetto della luce indiretta, capace di portarti ad atmosfere più elevate.

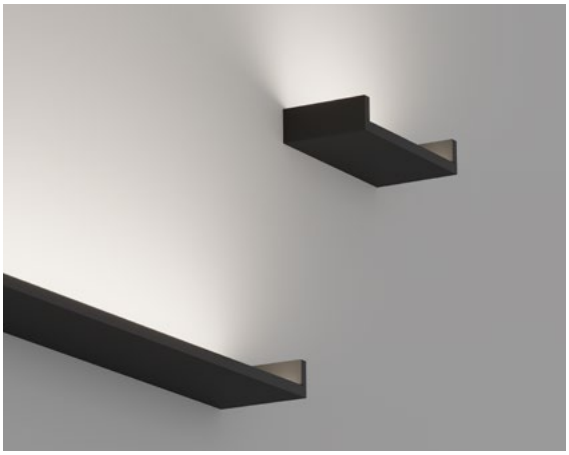
Il donne du caractère aux murs vides

Apportez de la lumière à votre mur, rehaussez votre plafond et créez une sensation d'espace et de liberté avec Insider dans différentes dimensions et couleurs. Grâce à son design délicat, il s'intègre facilement dans tous les intérieurs.
Son effet de lumière indirecte rend votre plafond de plus en plus haut. Et qui plus est, il crée une atmosphère qui vous élève.

Hotel Lobby / Interior design: Notio / Visualization: Vividforge

Private residence, Slovenia / Interior design & Visualization: Studio Spacer

MAIN FEATURES

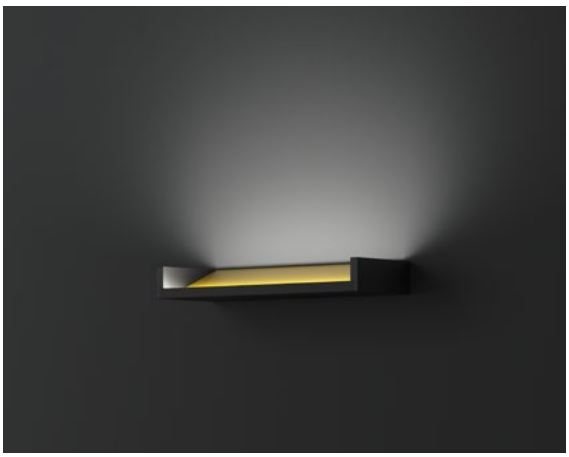


Bring light all the way up

Insider is minimalistic, but surprisingly strong. Its indirect light effect makes your ceiling higher and gives a feeling of spaciousness and freedom.

Make a difference with a colour

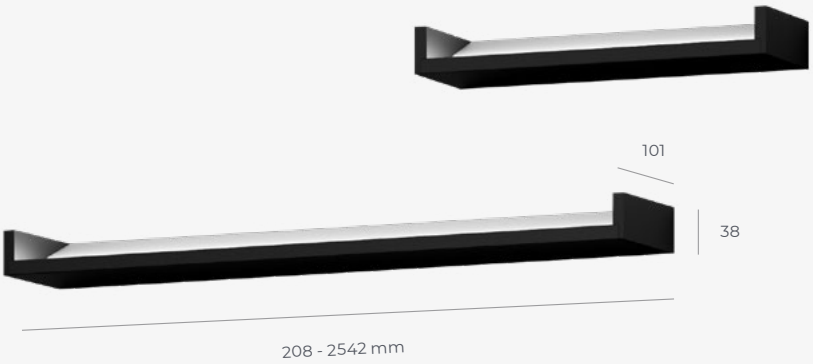
Choose two colours that perfectly match your interior and give character to your wall. Trendy metallic colours will bring sophistication and luxury to the space.



Insider

Technical Overview

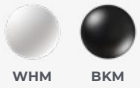
FAMILY MEMBER



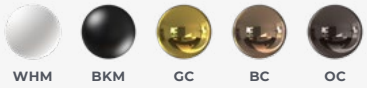
TECH. SPECS

LUMINAIRE LUMINOUS FLUX	LED COLOUR	DRIVER	OPTICS
180 - 6300 lm	827, 830, 835, 840, 930, 940	Casambi, DALI, FO	DPR

COLOUR



INNER COLOUR



≥ 90 % GR0 CASAMBI

WARRANTY CE

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI> 80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Soft-light prismatic PMMA diffuser (DPR). **Body:** Extruded aluminium profile, powder coated. **Control gear:** Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI-TD, Casambi). **Power supply:** 230V 50Hz.

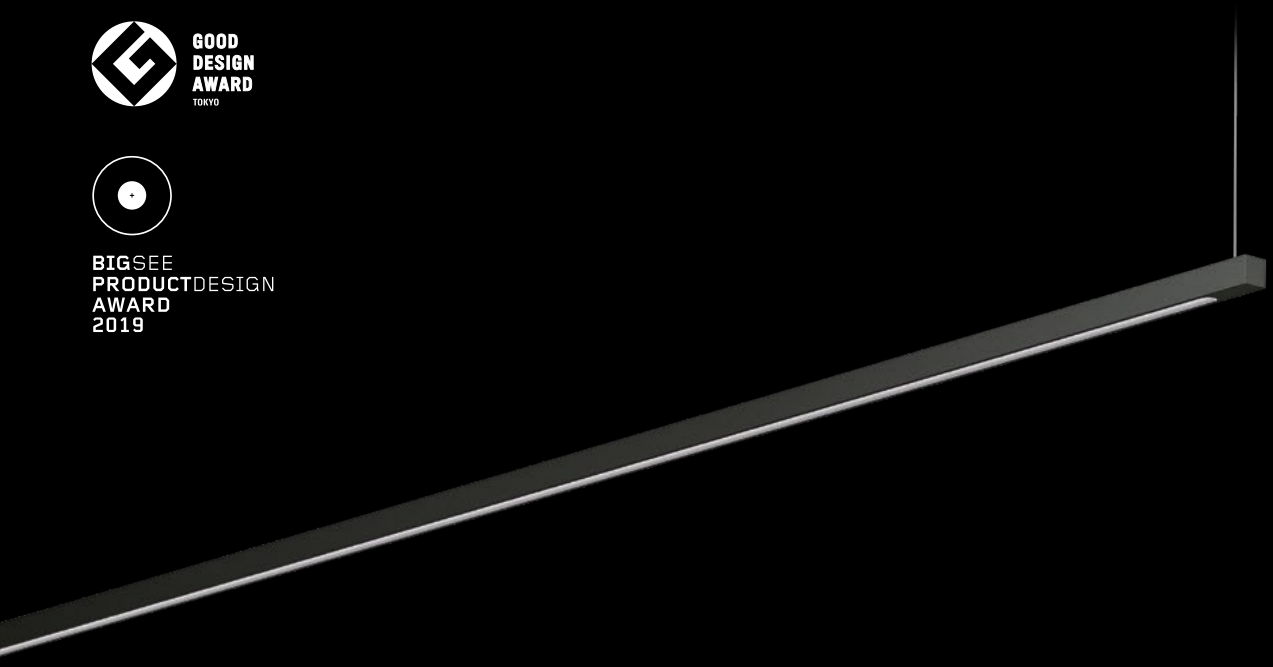
Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Diffusore in PMMA prismatico a luce morbida (DPR). **Corpo:** Profilo in alluminio estruso, verniciatura a polvere. **Alimentazione:** Alimentatore ad alta efficienza on/off (FO) o dimmerabile (DALI-TD, Casambi) integrato . **Alimentatore:** 230V 50Hz.

Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80/90, MacAdam ≤2, 50.000h, L90 B10. **Optique:** Diffuseur PMMA prismatique à lumière douce (DPR). **Corps:** Profil en aluminium extrudé, revêtu par poudre. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI-TD) **Alimentation:** 230V 50Hz.

GOOD DESIGN
BY CHICAGO ATHENAEUM

GOOD DESIGN AWARD
TOKYO

BIGSEE PRODUCTDESIGN AWARD 2019



Vitka

Thin line

Vitka doesn’t need to hang out next to thick luminaries just to look thin

They say it’s a thin line between elegance and confidence, but we say that there doesn't need to be any line at all, you can have this all together. Thanks to its application flexibility and lighting control, Vitka is one of our top notch ambient luminaires.

Discover the variety of Vitka’s applications when you’re creating an office, reception area, hospitality facilities or at home, and prepare for a big surprise from such a small luminaire.

Vitka non ha bisogno di essere abbinata ad apparecchi robusti per sembrare snella

Si dice che sia una linea sottile tra eleganza e sicurezza, ma secondo noi non c'è bisogno di alcuna linea. Perché è già tutto ideato e fruibile in una sola unità. Grazie alla flessibilità di applicazione e al controllo dell’illuminazione, Vitka è uno tra i nostri apparecchi di illuminazione di ambienti di prima qualità.

Scopri la varietà di applicazioni disponibili mentre progetti un ufficio, punti di accoglien za alberghieri, strutture ricettive o un’abitazione, e preparati a ricevere grandi sorprese da un piccolo apparecchio.

Vitka n'a pas besoin de se confronter à des luminaires épais juste pour paraître mince

L'on entend souvent dire que la ligne de démarcation entre l'élégance et la confiance est mince, mais pour nous, pas besoin de ligne du tout, nous avons tous les deux ensemble. Grâce à sa flexibilité d’application et à sa commande de l'éclairage, Vitka est l'un de nos luminaires d'ambiance les plus performants.

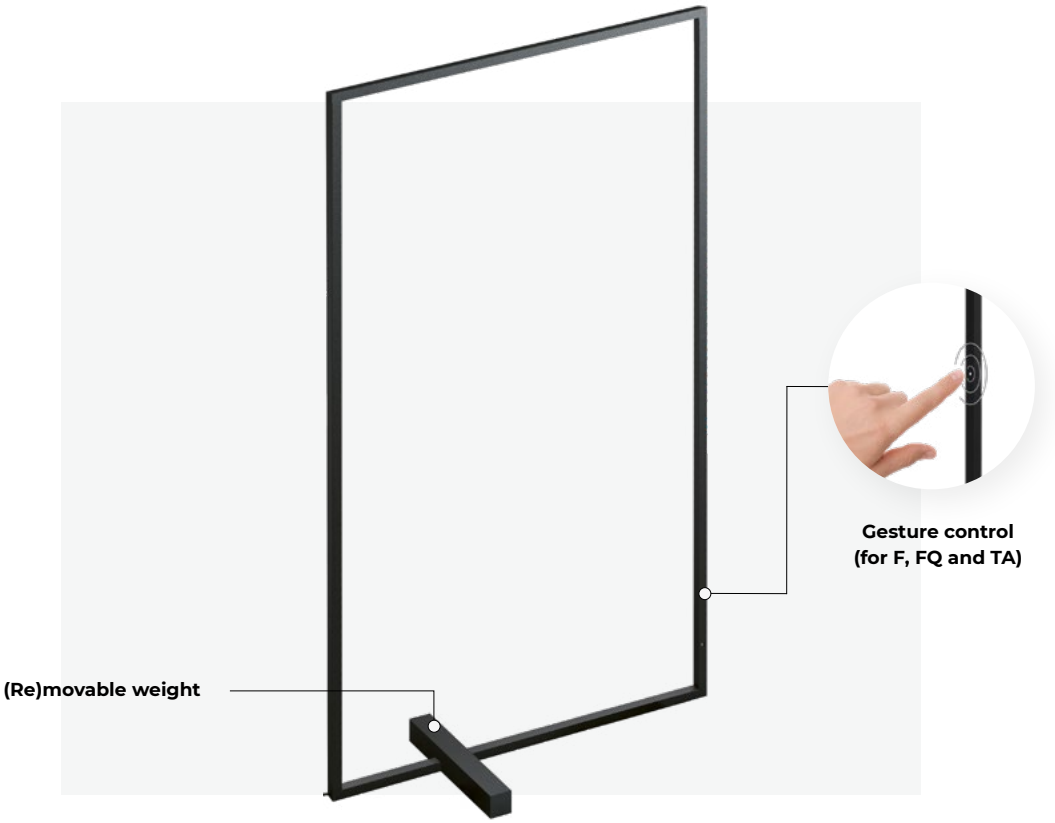
Découvrez la diversité des applications Vitka lors de la création d'un bureau, d'un hall d'accueil, d'une salle de réception, d'une salle de réunion ou à la maison, et préparez-vous à une grande surprise en découvrant tout ce qu’un si petit luminaire peut faire.

Private office / Visualisation: Studio Spacer

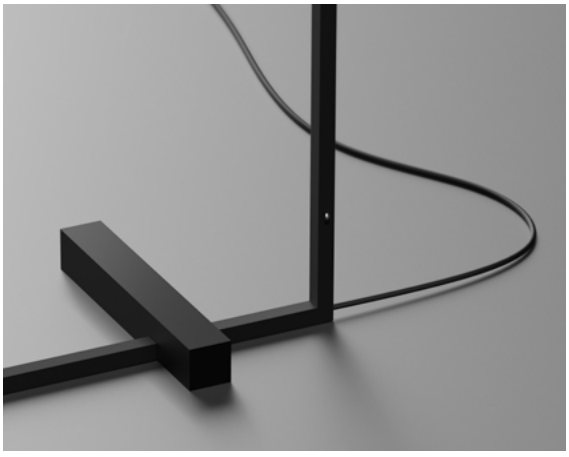
Private residence / Visualisation: Render Atelier

Private office / Visualisation: Studio Spacer
Gladengveien, Oslo, Norway / Architecture: Odin / Photography: Dag Randen
Private residence / Visualisation: Render Atelier

Bar / Visualisation: Render Atelier



MAIN FEATURES

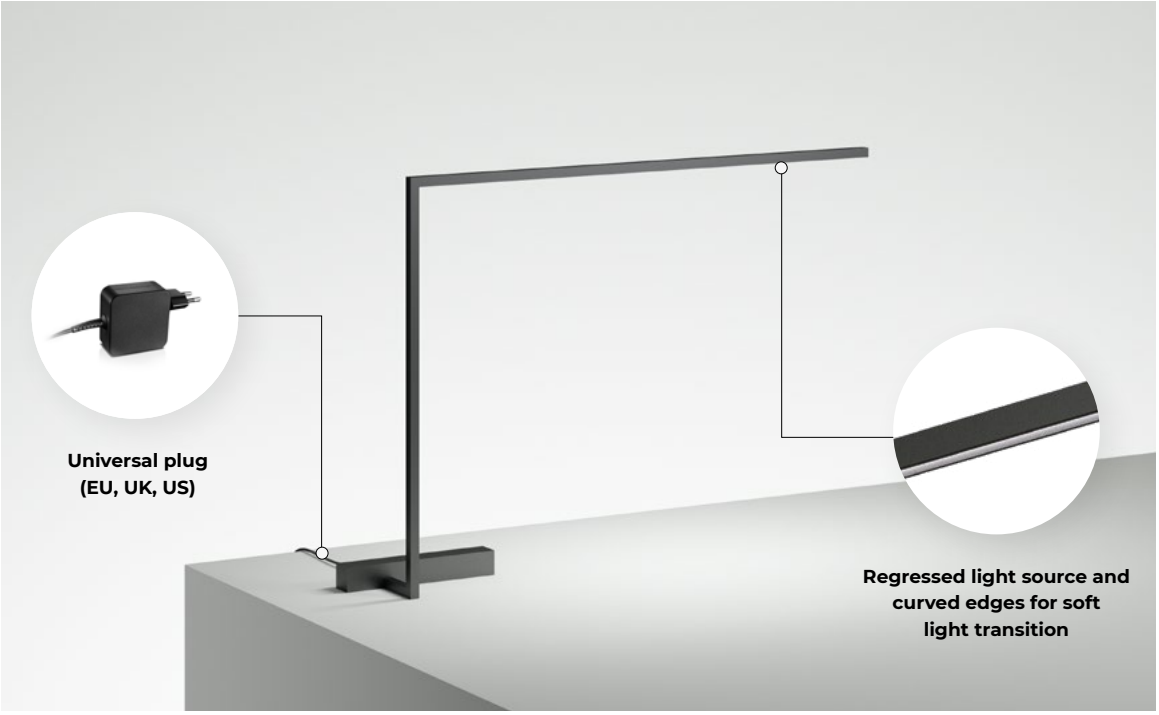


Dimmable without a switch

Just hold your finger at the sensor if you want to dim the light.

(Re)movable weight

The stability weight can also be moved along the profile or removed. When leaning against the wall it creates a more dramatic lighting atmosphere while free-standing positioning provides a more even distribution of light across the room.

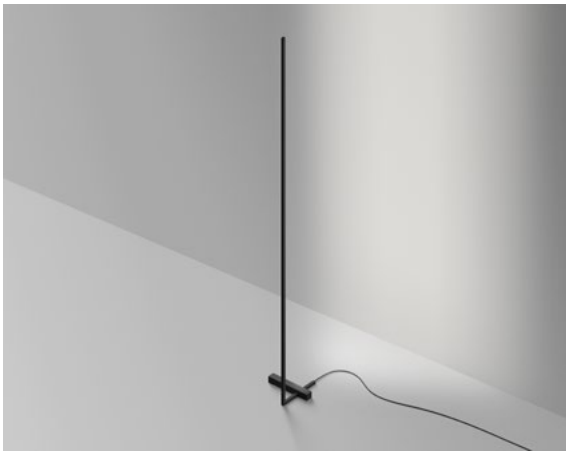


Soft ambient light

This slim luminaire brings elegance and softness with both its looks and light. The optic offers a pleasant illumination with low glare, perfect for all situations when you don't need a classic office lighting.

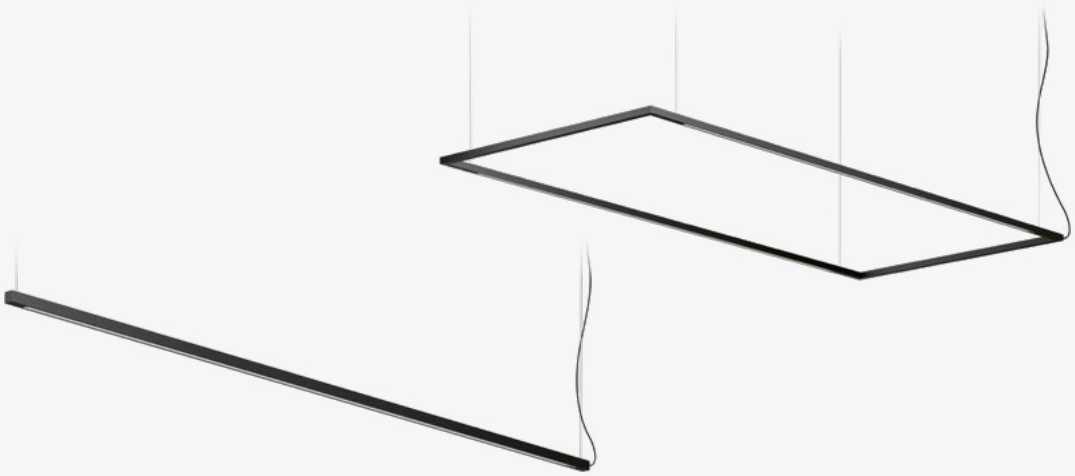
An added value to any space

When on, its soft light creates a unique calming atmosphere. When off, it also functions as an art piece which gives character to your space.

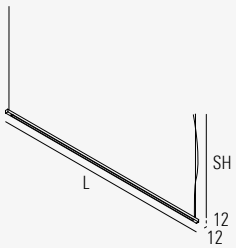


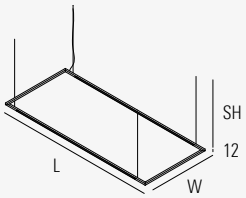
Vitka

Technical Overview



	S Suspended linear	SQ Suspended rectangular
Luminaire luminous flux	680 - 1200 lm	1700 - 3400 lm
Led colour	827, 830, 840, 930, 940	827, 830, 840, 930, 940
Driver	Casambi, DALI, FO	Casambi, DALI, FO
Driver position	Ceiling cup, Remote	Ceiling cup, Remote
Optics	SOP	SOP
Colour	2	2
Dimensions	L (mm): 1240, 1540, 1740 SH (mm): 1500, 3000, 5000	LxW (mm): 1680/2080x500, 2080/2690x700, 1740/2690x800 SH (mm): 1500, 3000, 5000



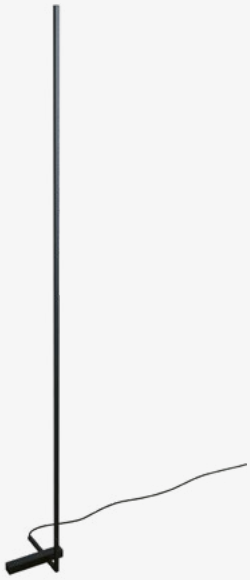


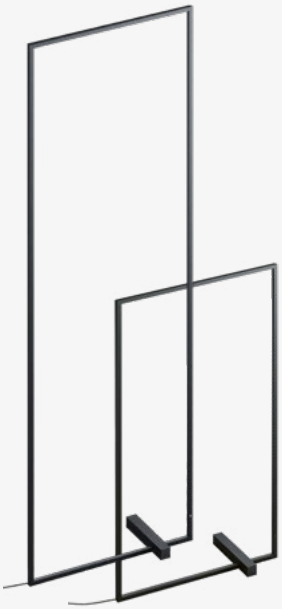
≥ 90 % GR0 CASAMBI

WARRANTY

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Satin opal polycarbonate diffuser (SOP) **Body:** Extruded aluminium profile, powder coated. **Control gear:** Supplied with highly-efficient driver with fixed output (FO) or dimmable (DALI-TD, Casambi). Table/floor version are supplied with universal plug-in driver. Suspended versions with LD/RD250 ceiling cup are supplied with highly-efficient driver with fixed output (FO) or dimmable (DALI-TD, Casambi). For versions with RF ceiling cup constant voltage driver must be ordered separately. **Power supply:** 230V 50Hz / 24V DC.

Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Diffusore in policarbonato opale satinato (SOP) **Corpo:** Profilo in alluminio estruso, verniciatura a polvere. **Alimentazione:** Fornito con alimentatore LED ad alta efficienza on/off (FO) o dimmerabile (DALI-TD, Casambi). Le versioni da tavolo/terra sono fornite con alimentatore universale plug-in. Le versioni a sospensione con rosone LD/RD250 sono fornite con alimentatore ad alta efficienza ON-OFF (FO) o dimmerabile (DALI-TD, Casambi). Per le versioni con rosone RF l'alimentatore a tensione costante deve essere ordinato separatamente. **Alimentatore:** 230V 50Hz / 24V DC.





F
Floor linear

280 - 1150 lm

827, 830, 840, 930, 940

TD (gesture control)

Universal plug

SOP

2

H (mm): 650,1800

FQ
Floor rectangular

440 - 1100 lm

827, 830, 840, 930, 940

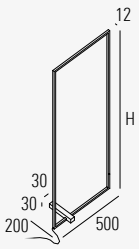
TD (gesture control)

Universal plug

SOP

2

H (mm): 900, 1600



TA
Table

630 - 660 lm

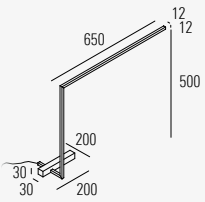
930, 940

TD (gesture control)

Universal plug

SOP

2



Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80/90, MacAdam ≤2, 50.000h, L90 B10. **Optique:** Diffuseur polycarbonate opal satiné (SOP) **Corps:** Profil en aluminium extrudé, revêtu par poudre. **Alimentation:** Livré avec un driver très performant avec sortie fixe (FO) ou dimmable (DALI-TD, Casambi). Driver à tension constante pour la patère plat à plafond - à commander séparément. **Alimentation:** 230V 50Hz / 24V DC.

Gramm

The lightest light

Feather lightness in the space

Gramm is elegant and focused, meant to enlighten only what is needed. It is round-shaped, and its main feature is the possibility of rotation which allows a lot of flexibility. When you want a pleasant indirect light, you simply rotate it up with one move.

A name, a guarantee. Gramm will always bring a feeling of feather lightness to the space. Because Gramm is light, period.

Leggera come piuma nello spazio

Gramm è elegante e funzionale, per illuminare solo laddove è necessario. La caratteristica distintiva, definita dalla forma rotonda, è la sua possibilità di rotazione. Per ottenere una luce indiretta e più gradevole, basta ruotarla verso l'alto con un solo gesto, e poi di nuovo verso il basso.

Un nome, una garanzia. Gramm porterà sempre nello spazio una sensazione di leggerezza, come una piuma. Perché Gramm è leggerezza, e questo basta.

Une légèreté de plume dans l'espace

Gramm est élégant et ciblé, destiné à éclairer uniquement ce qui est nécessaire. Il est de forme ronde, et sa principale caractéristique est la possibilité de rotation qui permet beaucoup de flexibilité. Lorsque vous souhaitez une lumière indirecte agréable, il vous suffit de la faire pivoter vers le haut d'un seul geste.

Un nom, une garantie. Gramm apportera toujours une sensation de légèreté à l'espace. Car Gramm est léger, point final.

Private residence, Slovenia / Visualisation: Studio Spacer

Private residence, Italy / Visualisation: Render Atelier
Q Electronics / Visualisation: Render Atelier

Private residence, Italy / Visualisation: Render Atelier

MAIN FEATURES

Soft ambient light

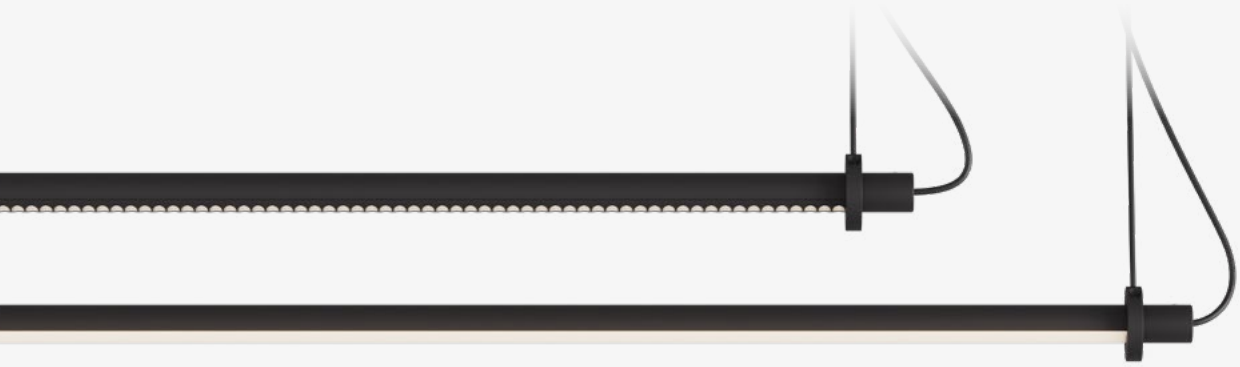
This slim luminaire brings elegance and softness with both its looks and light. The optic offers a pleasant illumination with low glare, perfect for all situations when you don't need a classic office lighting.

Just rotate it for indirect light

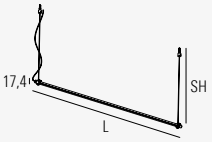
You rotate it up with one move when you want a pleasant indirect light. This is its great advantage.

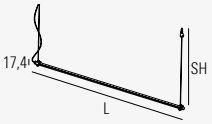
Gramm

Technical Overview



	S LGO Suspended low glare linear grid optic	S SOP Suspended satin opal diffuser
Luminaire luminous flux/m	210 lm/m	770 lm/m
Optics	LGO	SOP
Led colour	927, 930, 940	927, 930, 940
Driver	Casambi, DALI, FO	Casambi, DALI, FO
Driver position	Ceiling cup / Remote	Ceiling cup / Remote
Colour	2	2
Dimensions	L (mm): 560 - 2060 SH (mm): 500 - 2000	L (mm): 560 - 2060 SH (mm): 500 - 2000





≥ 90 % GR0 CASAMBI

WARRANTY CE

Light source: High-flux LED strip, CRI>90, MacAdam≤2, 50000h L90 B10 at 35°C. **Optic:** Satin opal polycarbonate diffuser (SOP). Low glare linear grid optic (LGO). **Body:** Extruded aluminium profile, powder coated. **Ceiling cup:** Ceiling cup with or without driver must be ordered separately. **Control gear:** Constant voltage driver - order separately. **Power supply:** 24V DC.

Sorgente: Strip LED High-flux, CRI>90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Diffusore in policarbonato opale satinato (SOP). Ottica con griglia lineare a basso abbagliamento. **Corpo:** Profilo in alluminio estruso, verniciatura a polvere. **Rosone:** Rosone con o senza alimentatore da ordinare separatamente. **Alimentazione:** Alimentatore a tensione costante - ordinare separatamente. **Alimentatore:** 24V DC.

Source de luminaire: Haut rendement LED strip, CRI>90, MacAdam≤2, 50000h L90 B10 à 35°C.. **Optique:** Diffuseur polycarbonate opal satiné (SOP). Optique à grille linéaire à faible éblouissement (LGO). **Corps:** Profil en aluminium extrudé, revêtu par poudre. **La patère:** Patère avec ou sans driver doit être commandé séparément. **Alimentation:** Driver à tension constante - à commander séparément. **Alimentation:** 24V DC.

GOOD DESIGN AWARD TOKYO

Glazer

Table friendly

Glazer is linear, optimised for the table

Glazer responds to your needs for excellent illumination. The soft edge design allows you to reach a high visual comfort and low glare by making a smooth light transition on the frame.

It is an extremely functional luminaire, more than perfect for those who want something simple and smart. Its design has nothing more to add and nothing left to take away. This is where its beauty comes from.

Glazer è lineare e ottimizzato per il tavolo

Glazer soddisfa le esigenze d'illuminazione più complesse. Il suo design leggero consente di raggiungere un elevato comfort visivo e un basso abbagliamento, in quanto consente un delicato passaggio della luce attraverso il suo telaio.

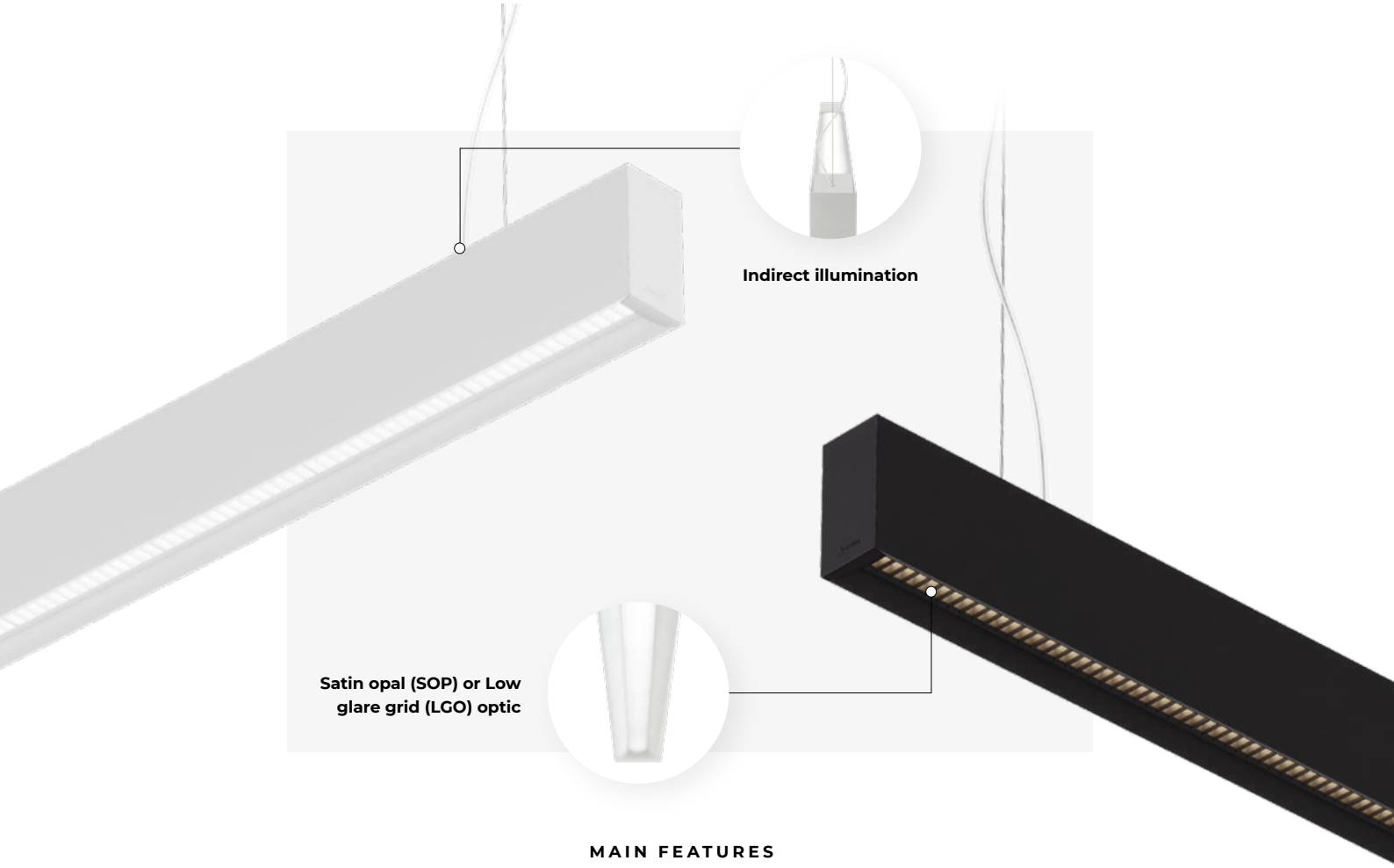
Glazer è estremamente funzionale, ideale per chi cerca un apparecchio semplice e intelligente. Un design sobrio senza bisogno di aggiungere o togliere nulla. Ecco dove nasce la sua bellezza.

Glazer est linéaire, optimisé pour la table

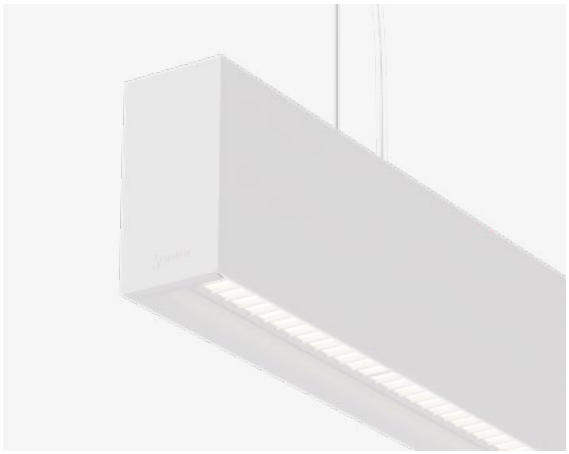
Glazer répond à vos besoins de grands éclairages. Le design à contours flous vous permet de créer un confort visuel élevé avec un éblouissement minimal en assurant une transition douce de la lumière sur le cadre.

Glazer est un luminaire extrêmement fonctionnel, plus que parfait pour ceux qui recherchent des solutions simples et astucieuses. Dans son design, rien n'est à ajouter, rien n'est à enlever. Et c'est de là que vient sa beauté.

Private office / Visualisation: Goblen studio



MAIN FEATURES



Curved frame for soft light transition

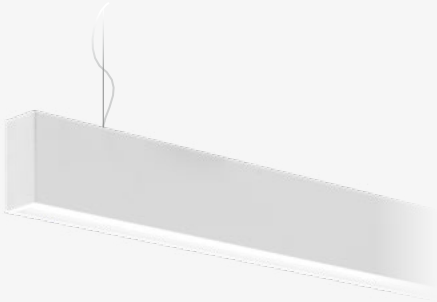
Carefully designed frame allows soft light transition and softens the contrast between lit and non-lit surfaces.

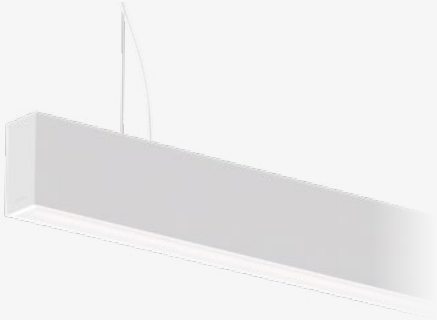
Regressed diffuser

The diffuser and the light source are regressed in the profile to reduce eye contact with the illuminated surface and improve visual comfort.

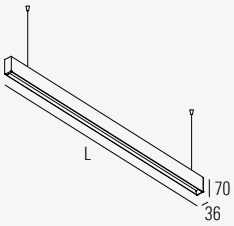
Glazer

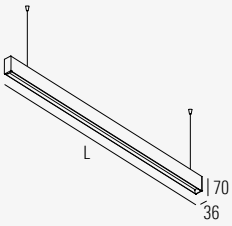
Technical Overview





	SDI LGO Suspended Direct / Indirect low glare linear grid optic	**SDI SOP** Suspended Direct / Indirect satin opal diffuser
Glare control (UGR class)	UGR<19	-
Luminaire luminous flux	2200 - 3100 lm/m	2300 - 3200 lm/m
Light distribution	Direct / Indirect	Direct / Indirect
Optics	LGO	SOP
Led colour	930, 940	930, 940
Driver	Casambi, DALI, FO, TD	Casambi, DALI, FO, TD
Colour	1 2	1 2
Dimensions	L (mm): 1434 - 3114 SH (mm): 1500, 3000, 5000	L (mm): 1434 - 3114 SH (mm): 1500, 3000, 5000





≥ 90 % GR0 CASAMBI

WARRANTY

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Satin opal polycarbonate diffuser (SOP). Low glare linear grid optic (LGO) **Body:** Extruded aluminium profile, powder coated. **Ceiling cup:** For suspended versions, the ceiling cup and suspension set must be ordered separately. Find out more on the technical pages or online product configurator. **Control gear:** Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI-TD, Casambi). Optional separate switching for Direct / Indirect versions. **Power supply:** 230V 50Hz.

Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Diffusore in policarbonato opale satinato (SOP). Ottica con griglia lineare a basso abbagliamento **Corpo:** Profilo in alluminio estruso, verniciatura a polvere. **Rosone:** Per le versioni a sospensione, il rosone e il kit di sospensione devono essere ordinati separatamente. Maggiori informazioni nelle pagine relative alle caratteristiche tecniche o sul configuratore del prodotto on line. **Alimentazione:** Alimentatore ad alta efficienza on/off (FO) o dimmerabile (DALI-TD, Casambi) integrato . Accensione separata opzionale per la versione luce diretta / indiretta. **Alimentatore:** 230V 50Hz.

Source de luminaire: Haut-flux PCB LED modules, puissance moyenne SMD LED, CRI>90, MacAdam≤2, 50.000h L90 B10 à 35°C. **Optique:** Diffuseur polycarbonate opal satiné (SOP). Optique à grille linéaire à faible éblouissement (LGO) **Corps:** Profil en aluminium extrudé, revêtu par poudre. **La patère:** Pour la version suspendue, la patère et les filins de suspension doivent être commandés séparément. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI-TD, Casambi) Commutation séparée optionnelle pour les versions directes / indirectes. **Alimentation:** 230V 50Hz.

Minus

Make rhythm, break rhythm

The only Minus which is a plus

This family range can play many roles. Arranged in various compositions it can become the source of creativity, whereas, when placed in an organized setting, it brings order and structure.

With the »light around« effect, Minus brings a new dimension in low ceiling spaces. By illuminating the ceiling itself, the ceilings become visually elevated.

L'unico Minus che è un plus

Questa serie è molto versatile. Formando composizioni creative, aggiunge un tocco distintivo all'ambiente. Scegliendo invece disposizioni più lineari, assume un aspetto ordinato e organizzato.

Grazie all'effetto di "illuminazione diffusa", Minus riesce a conferire una nuova dimensione agli spazi dal soffitto contenuto. Questo particolare effetto luminoso farà sembrare l'ambiente molto più alto.

Le seul Minus qui soit un plus

Cette gamme peut jouer de nombreux rôles. Intégré dans diverses compositions, le luminaire peut devenir une source de créativité, tandis que placé dans un cadre organisé, il apporte de l'ordre et de la structure.

Avec l'effet de « lumière autour », Minus crée une nouvelle dimension dans les espaces à faible hauteur de plafond. En éclairant le plafond lui-même, ce dernier apparaît visuellement élevé.

Hotel lobby / Visualisation: Goblen studio

Rabobank Dommelstreek in Geldrop, Noord-Brabant, The Netherlands / Architecture: Van den Pauwert Architecten BNA / Lighting design: DPL Europe / Photography: David Rozemeyer Fotografie

LJVE, Bologna, Italy / Architecture: Studio Minaldi
House M, Slovenia / Architecture: SoNo Architects / Photography: Žiga Lovšin

MAIN FEATURES

A graphic element

White or RGB options are a perfect canvas for creative ideas. Minus Square integrates easily into any interior, lighting up uniformly the whole space.

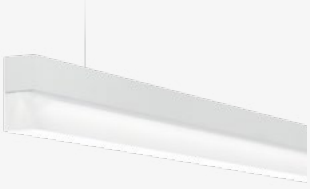
Light all around

Indirect, uniform illumination is perfect for low ceiling spaces. By illuminating the ceiling itself, it becomes visually elevated and appears much higher.

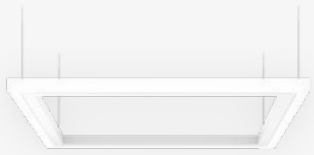
Minus

Technical Overview

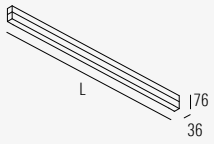
Single
Line

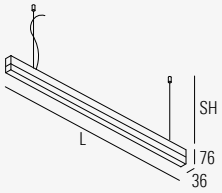


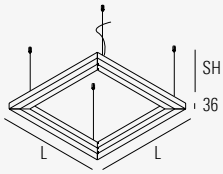
Single
Line



	C Ceiling	**S** Suspended	**S Square** Suspended
Luminaire luminous flux/m	1050 - 2750 lm/m	1050 - 2750 lm/m	2350 - 9500 lm
Optics	SOP	SOP	SOP
Led colour	827, 830, 835, 840, 930, 940	827, 830, 835, 840, 930, 940	827, 830, 835, 840, 930, 940
Driver	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO
Colour	1 2	1 2	1 2
Dimensions	L (mm): 565 - 3082	L (mm): 565 - 3082 SH (mm): 1500, 3000, 5000	L (mm): 650x650, 930x930 SH (mm): 1500, 3000, 5000







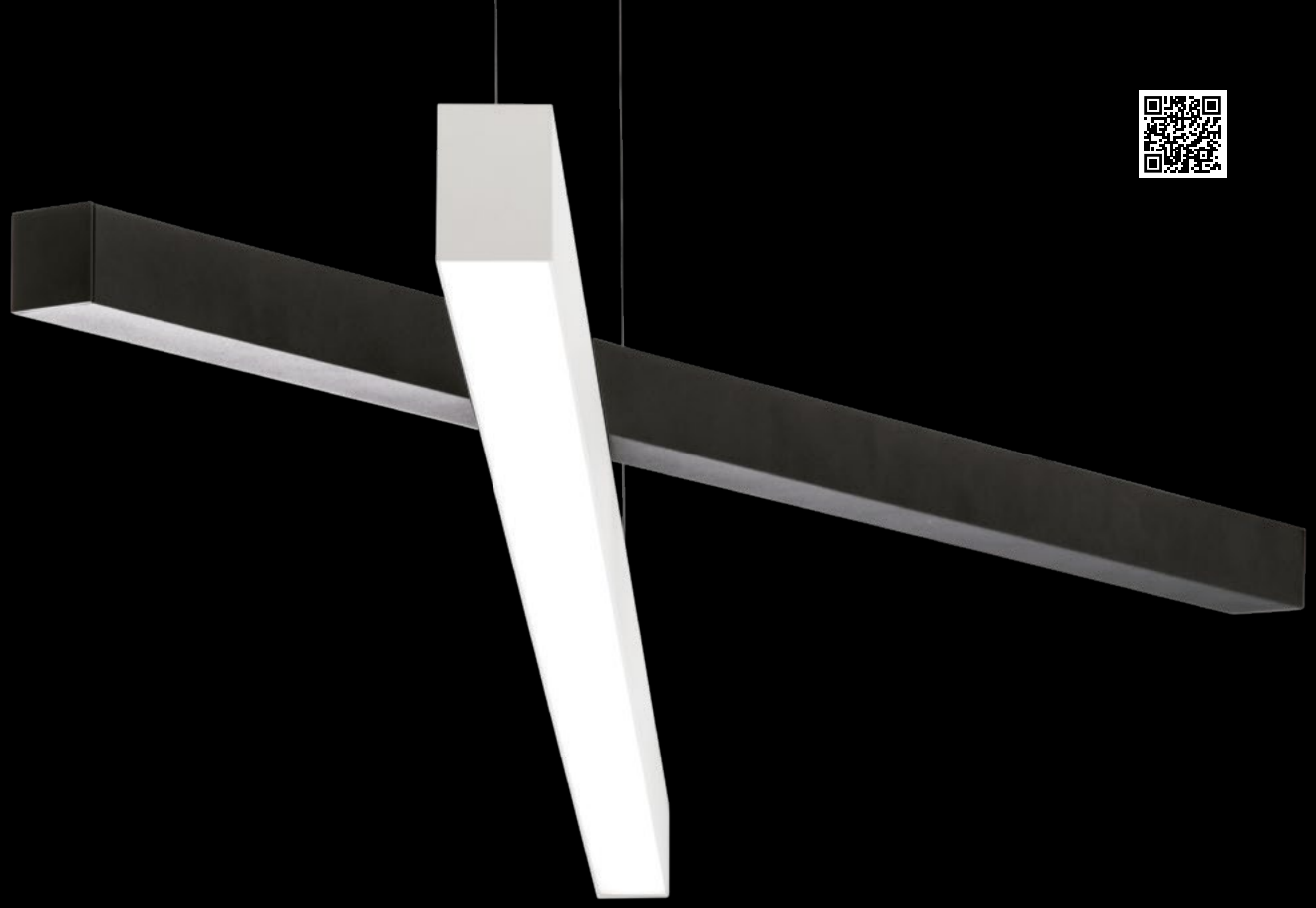
≥ 90 % GR0 CASAMBI

WARRANTY

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Satin opal polycarbonate diffuser (SOP) **Body:** Extruded aluminium profile, powder coated. **Ceiling cup:** For suspended versions, the ceiling cup and suspension set must be ordered separately. Find out more on the technical pages or online product configurator. **Control gear:** Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI-TD, Casambi). **Power supply:** 230V 50Hz.

Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Diffusore in policarbonato opale satinato (SOP) **Corpo:** Profilo in alluminio estruso, verniciatura a polvere. **Rosone:** Per le versioni a sospensione, il rosone e il kit di sospensione devono essere ordinati separatamente. Maggiori informazioni nelle pagine relative alle caratteristiche tecniche o sul configuratore del prodotto on line. **Alimentazione:** Alimentatore ad alta efficienza on/off (FO) o dimmerabile (DALI-TD, Casambi) integrato . **Alimentatore:** 230V 50Hz.

Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80/90, MacAdam ≤2, 50.000h, L90 B10. **Optique:** Diffuseur polycarbonate opal satiné (SOP) **Corps:** Profil en aluminium extrudé, revêtu par poudre. **La patère:** Pour la version suspendue, la patère et les filins de suspension doivent être commandés séparément. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI-TD) **Alimentation:** 230V 50Hz.



Night & Day

Changes by turning

Sometimes a twist in direction is all you need

Night & Day is designed for spaces where one line isn't what you need. By joining two functionalities (direct & indirect) in a new way, you will get a flexible product that changes by turning.

It brings a distinctive look and once installed is never the same. It can be used as a single luminaire or in composition, allowing new possibilities of applications.

A volte una rotazione è quello che ci vuole

Night & Day è progettato per gli spazi che richiedono più di una linea luminosa. L'unione di due diverse funzionalità (diretta e indiretta) ti permetterà di avere un prodotto che si trasforma con una semplice rotazione.

Night & Day dona all'ambiente un'estetica distintiva e, una volta installato, potrà essere in continua evoluzione. Può essere utilizzato come elemento singolo o in composizioni, consentendo così nuove possibilità di applicazione.

Parfois, il suffit de tourner vers une direction

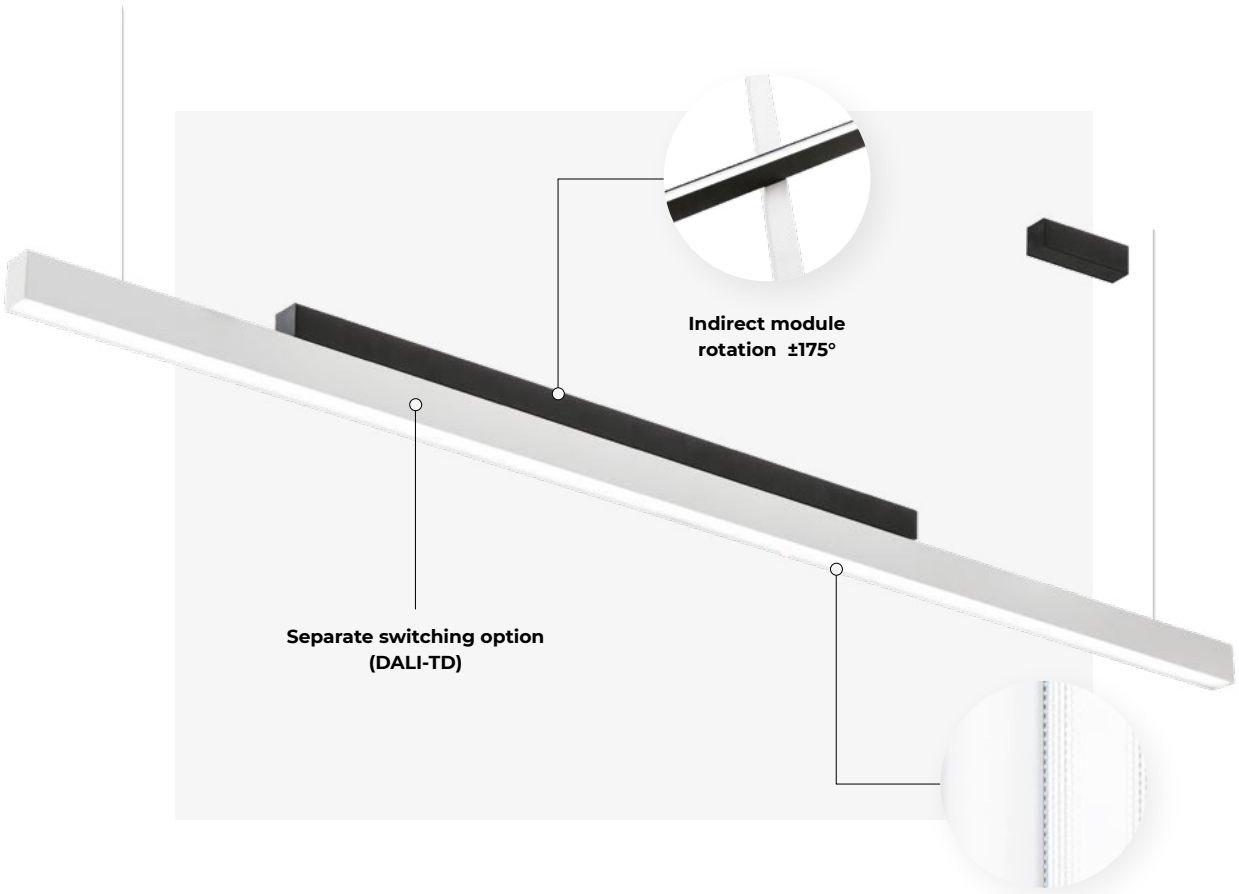
Night & Day est conçu pour les espaces où vous n'avez pas besoin d'une ligne fixe. En combinant deux fonctionnalités (lumière directe et indirecte) de manière innovante, vous obtiendrez un produit flexible qui change en tournant.

Il apporte une esthétique originale et n'est jamais le même une fois qu'il est installé. Il peut être utilisé en luminaire simple ou en composition, permettant ainsi de nouvelles possibilités d'applications.

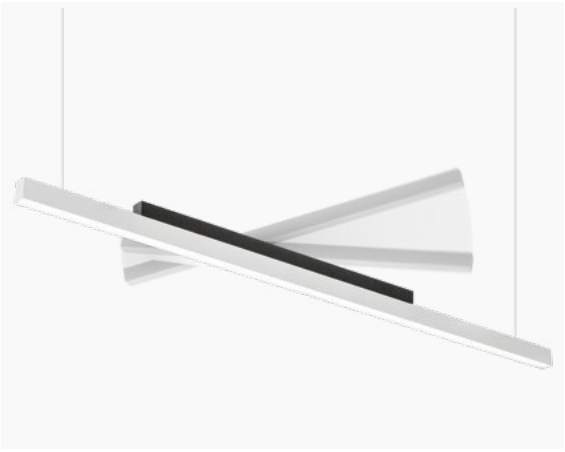
Homuth + Partner, Leipzig, Germany / Architecture: Homuth + Partner / Lighting design: K & R Lichtkonzept

Private residence, St. Maria da Feira, Portugal / Architecture: Pedro Henrique / Lighting design: Luzarq / Photography: José Campos
Black & White office, Dubai, UAE

Squalio Office, Riga, Latvia / Architecture: AARPUS / Photography: Gatis Indrevics



MAIN FEATURES



Changes by turning

Joining two functionalities (direct and indirect) in a composition that changes by turning.

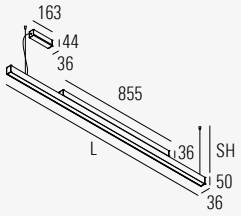
A distinctive look

Designed for spaces where one line isn't what you need. When installed, it's never the same, giving your room uniqueness.

Night & Day

Technical Overview

FAMILY MEMBER

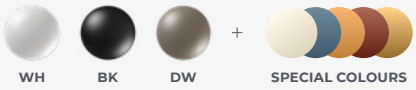


TECH. SPECS

LUMINAIRE LUMINOUS FLUX	LED COLOUR	LENGTH (L)
2400 - 9100 lm	827, 830, 835, 840, 930, 940, Tunable White 2700-6500 K	1685 - 2525 mm

LIGHT DISTRIBUTION	OPTICS	DRIVER	SUSPENSION HEIGHT (SH)
Direct / Indirect	DPR, SOP	Casambi, DALI, FO, TD	1500, 3000, 5000 mm

COLOURS



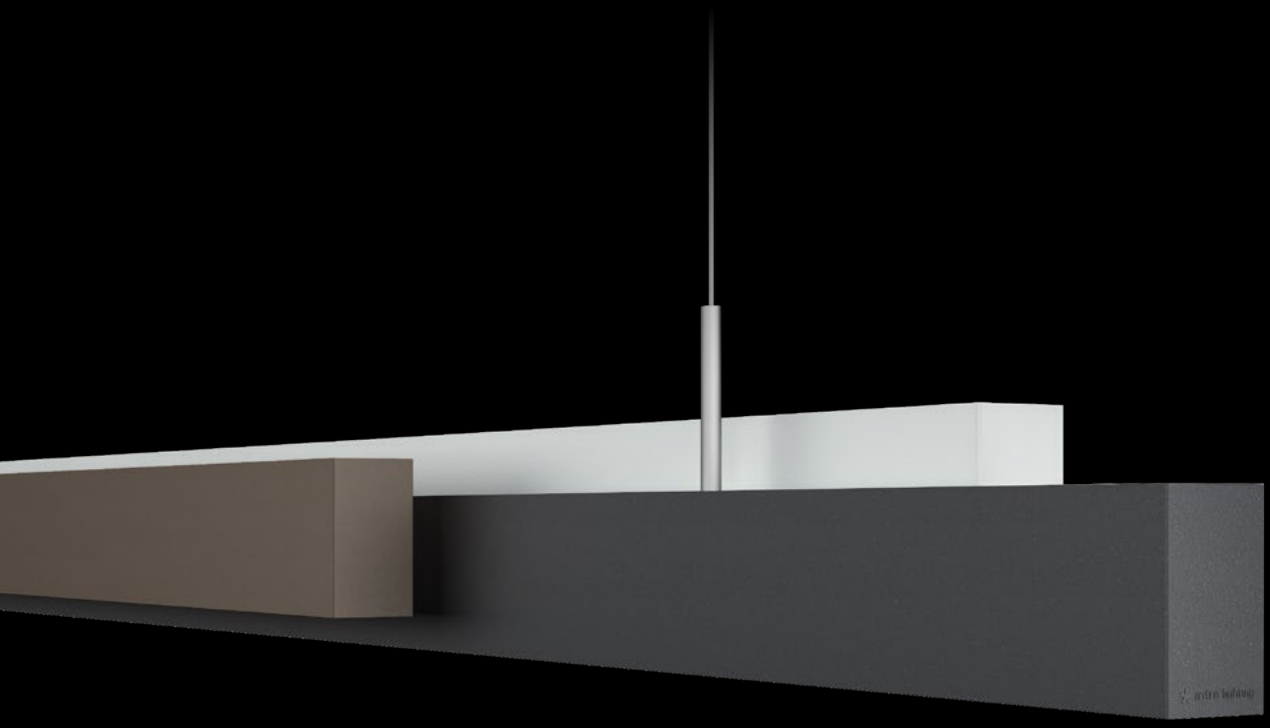
≥ 90 % TW GR0 CASAMBI

WARRANTY CE

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Satin opal diffuser (SOP) or soft-light prismatic optics (DPR) from polycarbonate for direct light. Satin opal polycarbonate diffuser (SOP) for indirect light. **Body:** Extruded aluminium profile, powder coated. **Control gear:** Integrated highly-efficient driver with fixed output (FO-DS) or dimmable (DALI-DS, TD, Casambi) - separate switching. **Power supply:** 230V 50Hz.

Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Schermo opale satinato (SOP) o ottica prismatica soft-light (DPR) in policarbonato per luce diretta. Schermo opale in policarbonato (SOP) per luce indiretta.. **Corpo:** Profilo in alluminio estruso, verniciatura a polvere. **Alimentazione:** Alimentatore integrato on/off ad alta efficienza (FO-DS) o dimmerabile (DALI-DS, TD, Casambi) - accensione separata. **Alimentatore:** 230V 50Hz.

Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80/90, MacAdam ≤2, 50.000h, L90 B10. **Optique:** Diffuseur opale satiné (SOP) ou optique prismatique à lumière douce (DPR) en polycarbonate pour une lumière directe. Diffuseur en polycarbonate opale satiné (SOP) pour lumière indirecte. **Corps:** Profil en aluminium extrudé, revêtu par poudre. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO-DS) ou gradable (DALI-DS, TD, Casambi) commutation séparée. **Alimentation:** 230V 50Hz.



Mocca

Be bold or italic. Never regular.

3 reasons to be happy

Mocca goes beyond black and white, presenting a simple design and a colour accent that underlines everything Mocca stands for. It's 100% a designer's piece that can easily provide high-quality lighting with a combination of direct and indirect illumination, which makes Mocca your next favourite companion.

It's perfect for offices or hotel receptions because of its looks that can be easily incorporated into any interior, and because of its high visual comfort and low glare. Mocca doesn't need a flattering presentation. It's charming enough by itself.

3 motivi per essere felici

Mocca è un apparecchio che va oltre il bianco e nero, si presenta con un design semplice e una nota di colore che esprime tutto ciò che Mocca rappresenta. È un autentico pezzo di design che può facilmente offrire un'illuminazione di qualità sfruttando l'emissione diretta e indiretta. Per questo Mocca sarà il tuo prossimo partner preferito.

Grazie alla sua capacità di adattamento a qualsiasi ambiente interno, elevato comfort visivo e ridotto abbagliamento, si rende perfetto in uffici o reception alberghiere. Mocca non ha bisogno di presentazioni lusinghiere perché è estremamente affascinante.

3 raisons d'être heureux

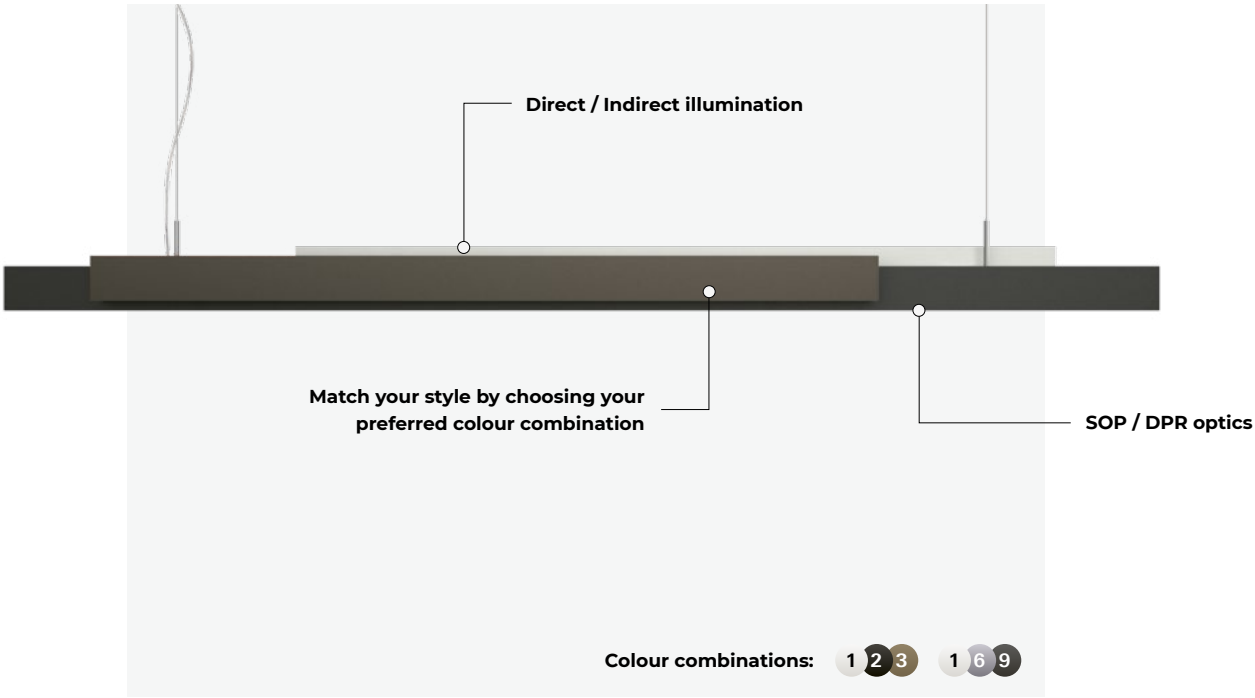
Mocca est un luminaire qui transcende le noir et le blanc avec un design simple et un accent de couleur qui soulignent tout ce que Mocca représente. Il s'agit d'une pièce de création capable d'assurer, en toute facilité, un éclairage de haute qualité avec une combinaison d'éclairage direct et indirect, ce qui fait du Mocca votre prochain compagnon préféré.

Il est parfait pour les bureaux ou les réceptions d'hôtel grâce à son apparence facile à intégrer dans n'importe quel intérieur, à son confort visuel élevé et à son faible éblouissement. Avec Mocca, nul besoin d'une présentation flatteuse. Il est de lui-même charmant.

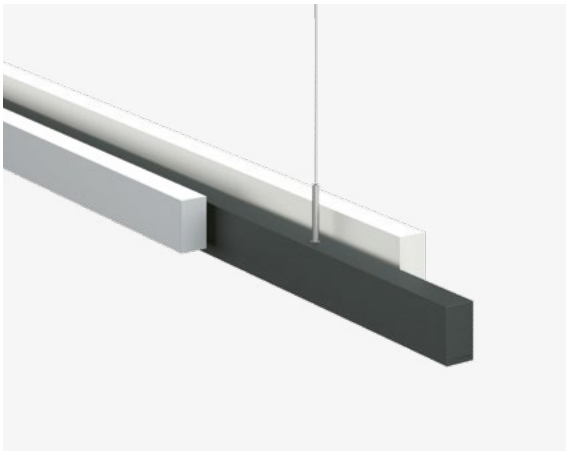
B&W law office, Ljubljana, Slovenia / Interior design: AKSL arhitekti / Visualisation: Studio Spacer

B&W law office, Ljubljana, Slovenia / Interior design: AKSL arhitekti / Visualisation: Studio Spacer

Private office, Dubai, UAE / Visualisation: Viscato



MAIN FEATURES

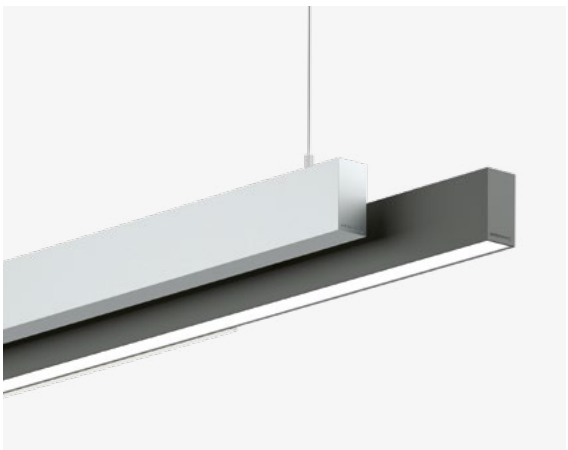


Indirect²

For all those indirect light lovers, this is the product for you. Create a softer light environment or combine direct and indirect illumination.

Different point of view, different look

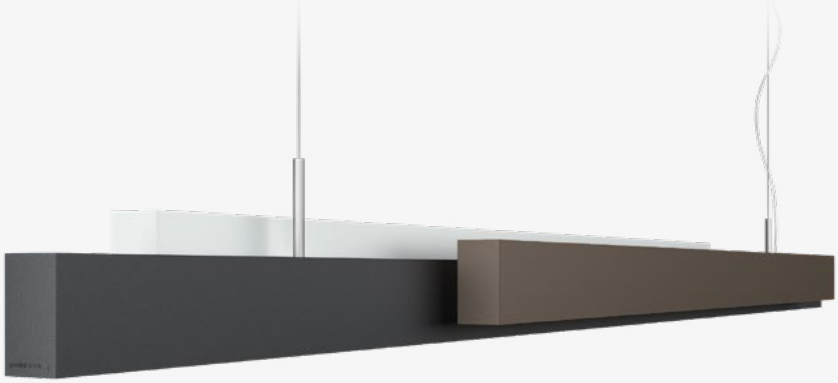
It's like having two different luminaires. You can choose among three colour combinations where the sequence of colours is predefined.

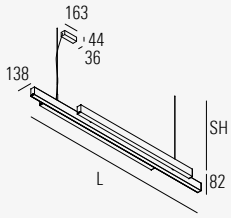


Mocca

Technical Overview

FAMILY MEMBER



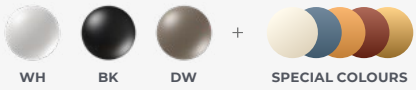


TECH. SPECS

LUMINAIRE LUMINOUS FLUX	LIGHT DISTRIBUTION	OPTICS	LENGTH (L)
5500 - 8900 lm	Direct / Indirect	DPR, SOP	1695 - 1975 mm

LED COLOUR	DRIVER	SUSPENSION HEIGHT (SH)
827, 830, 835, 840, 930, 940, Tunable white 2700-6500 K	Casambi, DALI, FO, TD	1500, 3000, 5000 mm

COLOURS



≥ 90 % TW GR0 CASAMBI

7 year WARRANTY

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Satin opal diffuser (SOP) or soft-light prismatic optics (DPR) from polycarbonate for direct light. Satin opal polycarbonate diffuser (SOP) for indirect light. **Body:** Extruded aluminium profile, powder coated. **Control gear:** Integrated highly-efficient driver with fixed output (FO-DS) or dimmable (DALI-DS, TD, Casambi) - separate switching. **Power supply:** 230V 50Hz.

Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Schermo opale satinato (SOP) o ottica prismatica soft-light (DPR) in policarbonato per luce diretta. Schermo opale in policarbonato (SOP) per luce indiretta. **Corpo:** Profilo in alluminio estruso, verniciatura a polvere. **Alimentazione:** Alimentatore integrato on/off ad alta efficienza (FO-DS) o dimmerabile (DALI-DS, TD, Casambi) - accensione separata. **Alimentatore:** 230V 50Hz.

Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80/90, MacAdam ≤2, 50.000h, L90 B10. **Optique:** Diffuseur opale satiné (SOP) ou optique prismatique à lumière douce (DPR) en polycarbonate pour une lumière directe. Diffuseur en polycarbonate opale satiné (SOP) pour lumière indirecte. **Corps:** Profil en aluminium extrudé, revêtu par poudre. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO-DS) ou gradable (DALI-DS, TD, Casambi) commutation séparée. **Alimentation:** 230V 50Hz.

Camay

Timeless elegance

Some want it glassy and classy

The inspiration behind the Camay range was to create a glass element to match with modern architecture, following the latest interior design trends.

With its timeless elegant form and detail, Camay is always a perfect choice in offices, shops, hotels or residential areas.

Per chi non rinuncia alla raffinatezza del vetro

La gamma Camay nasce dalla volontà di creare un elemento in vetro che si abbina perfettamente all'architettura moderna, seguendo le ultime tendenze dell'interior design.

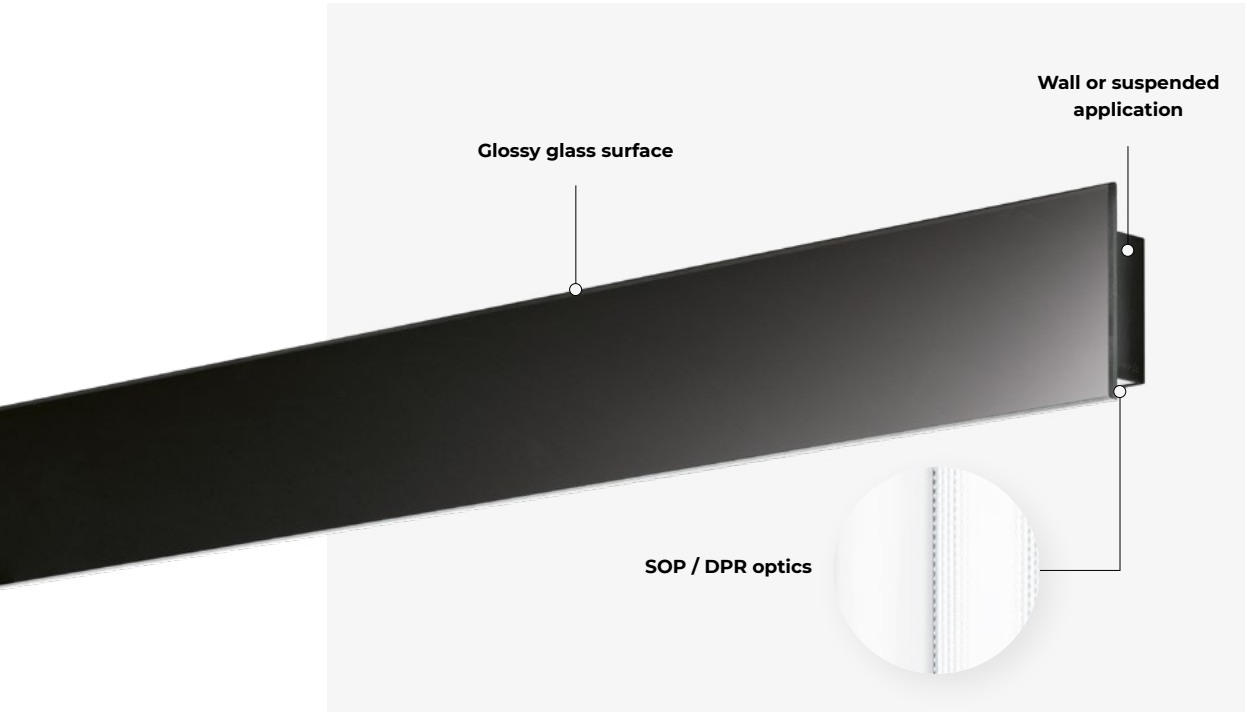
Grazie alla sua linea elegante, ricercata e sempre attuale, Camay è adatto a tutti gli ambienti: dagli uffici ai negozi, dagli alberghi al mondo residenziale.

Certains veulent un verre translucide et chic

L'inspiration qui a donné naissance à la gamme Camay provient de la volonté de créer un élément de verre qui se marie à l'architecture moderne, en suivant les toutes dernières tendances du design intérieur.

Avec sa touche intemporelle, sa forme et ses détails élégants, Camay est toujours un choix idéal dans les bureaux, les boutiques, hotels ou les espaces résidentiels.

Aasegården, Bergen, Norway / Architecture: CS Interiørdesign AS
CTB Office Building, Liepaja, Latvia / Architecture: Andris Kokins, K IDEA / Photography: Edgars Pohevičs



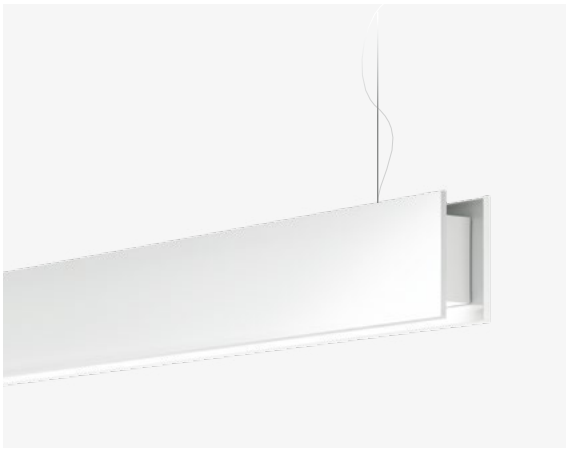
MAIN FEATURES

Glassy and classy

Bringing a timeless note, elegance and a glossy finish to match modern architecture.

Direct / Indirect

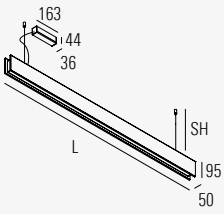
Combine indirect and direct lighting to create spaciousness in offices and conference rooms.

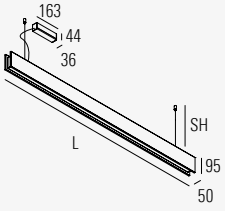


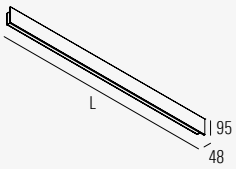
Camay

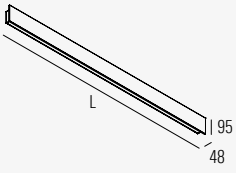
Technical Overview

	S Suspended Direct	SDI Suspended Direct / Indirect	W Wall Direct	WDI Wall Direct / Indirect
Luminaire luminous flux	790 - 4700 lm	1350 - 8400 lm	790 - 4300 lm	1600 - 8800 lm
Light distribution	Direct	Direct / Indirect	Direct	Direct / Indirect
DLOR/ULOR*	-	55 / 45 %	-	50 / 50 %
Optics	DPR, SOP	DPR, SOP	SOP	SOP
Led colour	827, 830, 835, 840, 930, 940	827, 830, 835, 840, 930, 940	827, 830, 835, 840, 930, 940	827, 830, 835, 840, 930, 940
Dynamic illumination	Tunable white 2700 - 6500 K	Tunable white 2700 - 6500 K	Tunable white 2700 - 6500 K	Tunable white 2700 - 6500 K
Driver	Casambi, DALI, FO, TD	Casambi, DALI, FO, TD	Casambi, DALI, FO, TD	Casambi, DALI, FO, TD
Colour	1 2	1 2	1 2	1 2
Dimensions	L (mm): 885 - 1725 SH (mm): 1500, 3000, 5000	L (mm): 885 - 1725 SH (mm): 1500, 3000, 5000	L (mm): 885 - 1725	L (mm): 885 - 1725









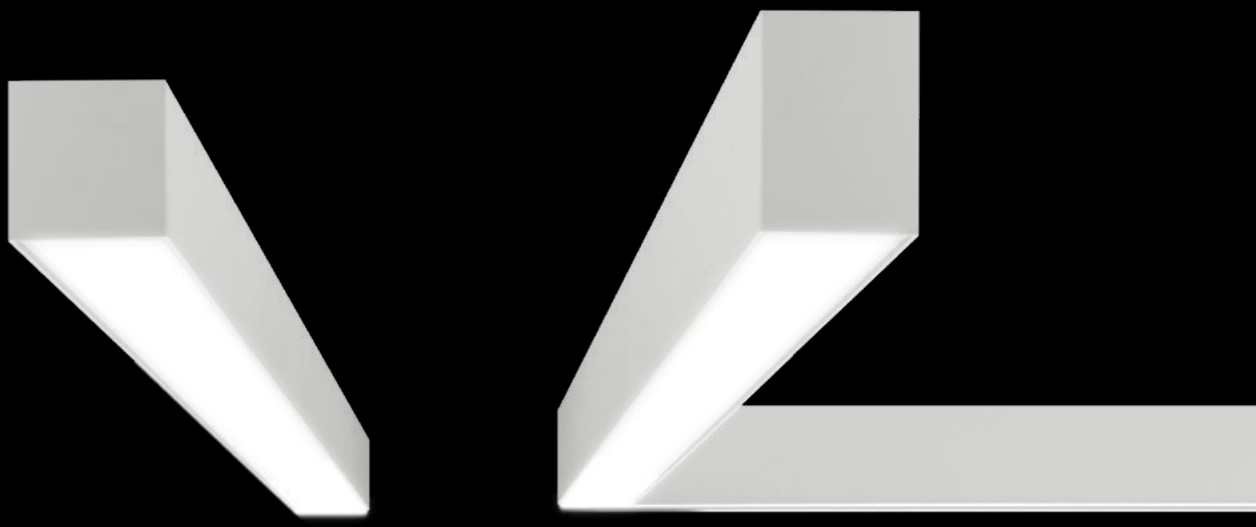
* Data refer to model L1445mm, 840 medium output, SOP diffuser

≥ 90 % TW GR0 CASAMBI

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Satin opal diffuser (SOP) or soft-light prismatic optics (DPR) from polycarbonate for direct light. Satin opal polycarbonate diffuser (SOP) for indirect light. **Body:** Extruded aluminium profile with decorative glass side plate, powder coated. **Control gear:** Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI-TD, Casambi). Optional separate switching for direct / indirect versions. **Power supply:** 230V 50Hz.

Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Schermo opale satinato (SOP) o ottica prismatica soft-light (DPR) in policarbonato per luce diretta. Schermo opale in policarbonato (SOP) per luce indiretta. **Corpo:** Corpo in alluminio estruso con lastre laterali decorative in vetro. **Alimentazione:** Alimentatore ad alta efficienza on/off (FO) o dimmerabile (DALI-TD, Casambi) integrato . Accensione separata opzionale per la versione luce diretta / indiretta. **Alimentatore:** 230V 50Hz.

Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80/90, MacAdam ≤2, 50.000h, L90 B10. **Optique:** Diffuseur opale satiné (SOP) ou optique prismatique à lumière douce (DPR) en polycarbonate pour une lumière directe. Diffuseur en polycarbonate opale satiné (SOP) pour lumière indirecte. **Corps:** Profilé en aluminium extrudé avec plaque latérale décorative en verre, revêtement par poudre. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI-TD) Commutation séparée optionnelle pour les versions directes / indirectes. **Alimentation:** 230V 50Hz.



Kalis

Absolutely universal

Like a little black dress, for any occasion

Kalis family range is so universal and flexible, that even with repetition of the same product, individuality and originality can be achieved on projects.

The basic shape, which allows the creation of infinite patterns, the ability to match and its carefully designed details give Kalis the potential to become one of your favourites.

Come un abito nero, perfetto in ogni occasione

La gamma Kalis è caratterizzata da prodotti universali e flessibili. Se installati in serie, garantiscono al progetto originalità e unicità.

La forma essenziale consente di creare molteplici combinazioni, potenzialmente infinite. L'estrema cura dei dettagli renderà Kalis un prodotto irresistibile.

Comme une petite robe noire, pour toute occasion

La gamme Kalis est tellement universelle et flexible que même en cas de répétition d'un même produit, des touches d'individualité et d'originalité peuvent être obtenues dans différents projets.

Sa forme basique, qui permet la création de motifs à l'infini, sa capacité à se marier à d'autres éléments et ses détails soigneusement élaborés donnent à Kalis le potentiel de devenir l'un de vos produits favoris.

Poweroffice Bodø, Bodø, Norway / Architecture: Scenario / Photography: Adam Mørk

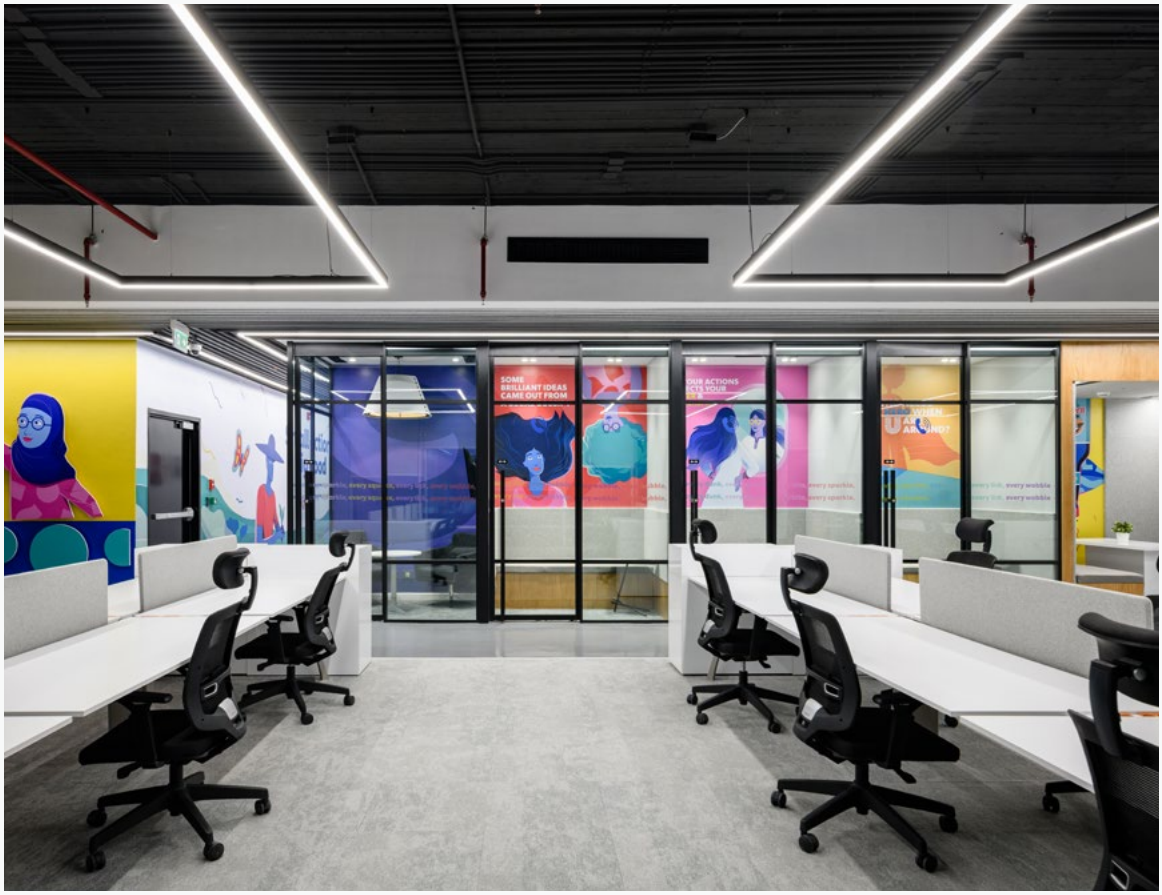
 Poljane Theatre, Ljubljana, Slovenia / Architecture: Kosi in Partnerji / Lighting design: Svetlarna / Photography: Janez Marolt

ISS, Or-Yehuda, Israel / Architecture: Dorit Weinbren and Tamar Puzis / Photography: Amit Gero

Moniker Sport Shop, Oslo, Norway / ID: Snøhetta / LD: Marte Risan / P: Dag Sandven
Wow, Dubai, UAE / ID consultant: Mustard & Linen / LD concept: Light Touch PLD, Supply: Acoulite / P: Chris Goldstraw

Moniker Sport Shop, Oslo, Norway / Interior design: Snøhetta / Lighting design: Marte Risan / Photography: Dag Sandven

 30 Herbert Street, Dublin, Ireland / Architecture: Plus Architecture / Photography: Donal Murph



Pristop, Ljubljana, Slovenia / Architecture: Kosi in partnerji / Lighting design: Svetlarna / Photography: Miran Kambič
Unilever, Cairo, Egypt / Architecture: Echelle Architects / Lighting design: Al Tawakol NTT / Photography: Nour El Refai

Leumi Bank, Lod, Israel / Architecture: Grinberg Architects / Photography: Amit Gosher

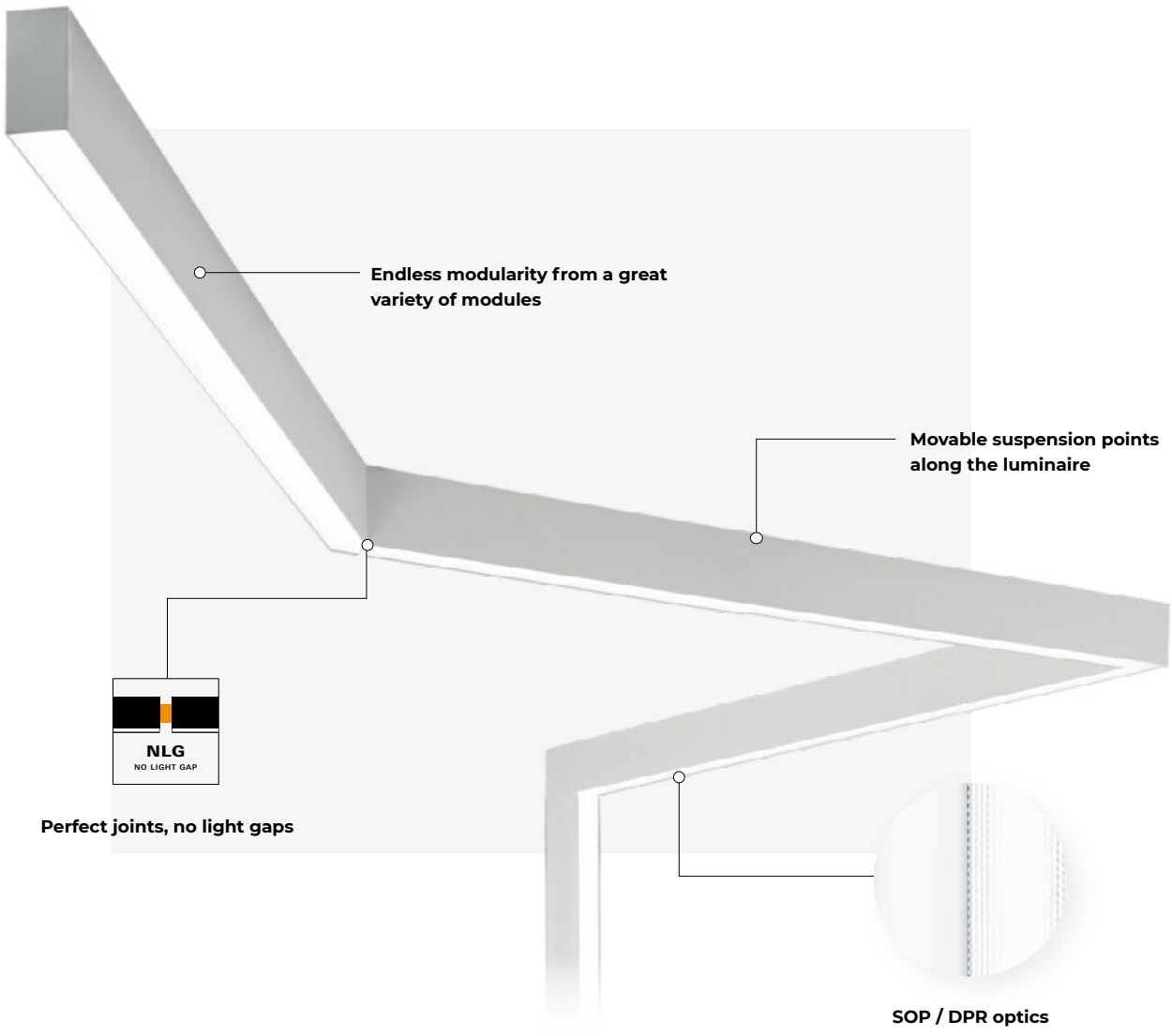
Johnson&Johnson, Limerick, Ireland / Architecture: Van Dijk Architects / Photography: Ste Murray

Brown Residence, Tauranga, New Zeland / Architecture: Archistudio / Builder: Coast Homes Ltd / Photography: Amanda Aitken
Texhair Hair Design Millennio, Belluno, Italy / Architecture: Luca De Bona / Photography: Massimiliano Zucchi

Beo Shopping center, Belgrade, Serbia / A: Chapman Taylor / ID: TT Design / LD: Carla Wilkins, Lichtvision / P: Miloš Martinović
AL Ghurair Shopping Mall, Deira, Dubai, UAE / Architecture: R&R Design / Lighting design: Reynard Lighting / Photography: Alex Atak

Mariënburg, Den Bosch, The Netherlands / A: BiermanHenket Architecten / LD: Lichtwerkt & POP Light B.V. / P: Joep Jacobs

Porsche Experience Center Franciacorta, Bargnana, Itlay / Architecture: Studio GBPA / Lighting design: Voltaire lighting Design / L.S. Light Solutions Snc, Intra lighting / Photography: Beppe Raso



MODULE TYPES

Single

565 - 3085 mm*

Line

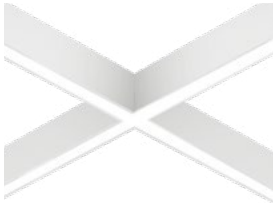
842 - 3082 mm*

Horizontal corner 90° / 135°

585, 865 / 571, 851 mm*

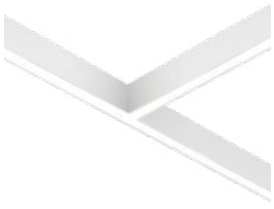
Vertical corner 90°

627, 907 mm*



X - Junction

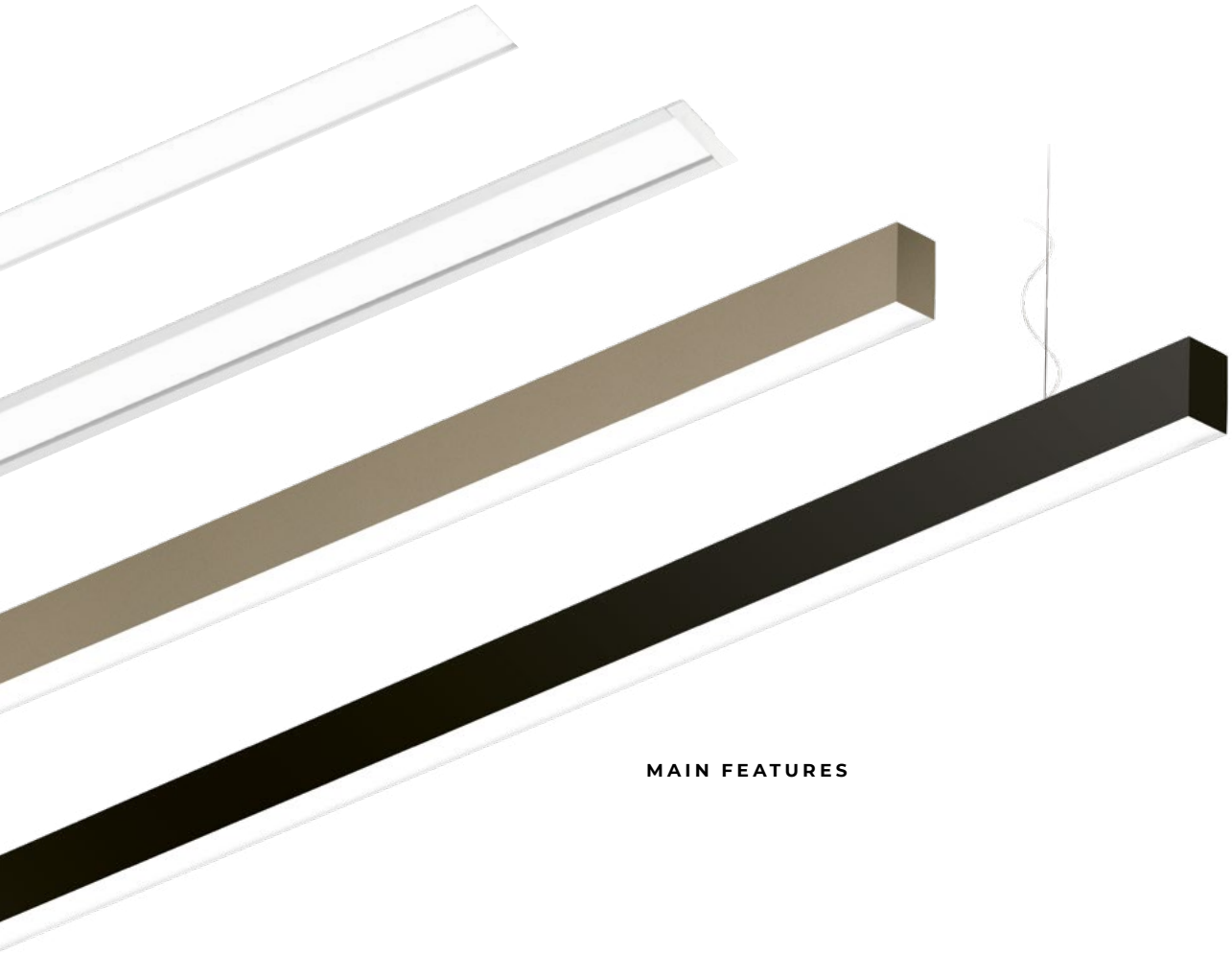
588 x 1122 mm*



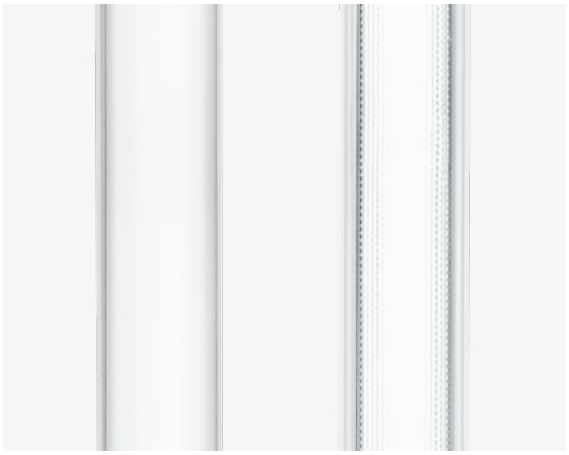
T - Junction

562 x 588 mm*

* The lengths refer to the C/S 65 version.



MAIN FEATURES

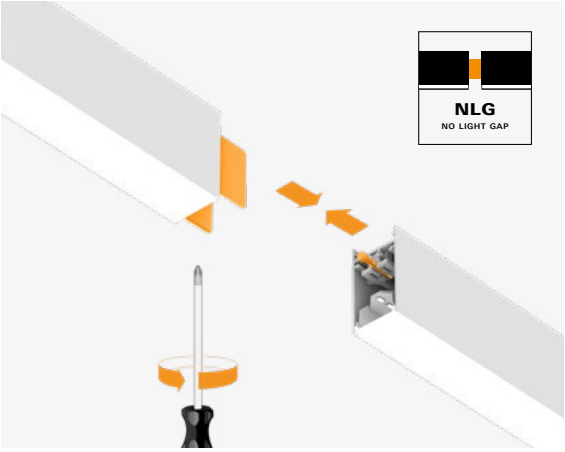


General or task illumination?

Use satin opal polycarbonate diffuser (SOP) for general illumination or soft-light prismatic optics (DPR) for task illumination.

Kalis with spot

When you want to combine general and spot illumination, use Kalis with a spot (to be ordered separately).
Find out more in Atos family on p. 345.

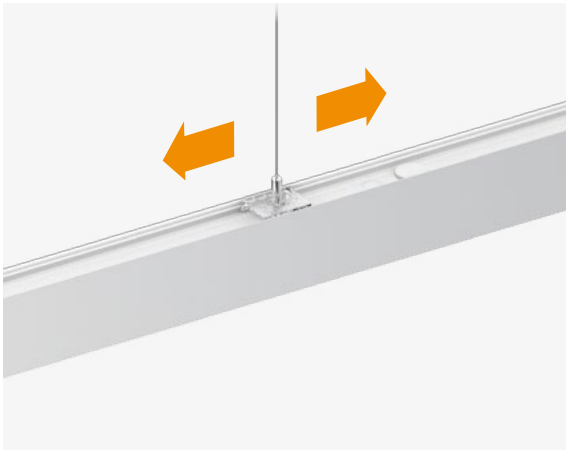


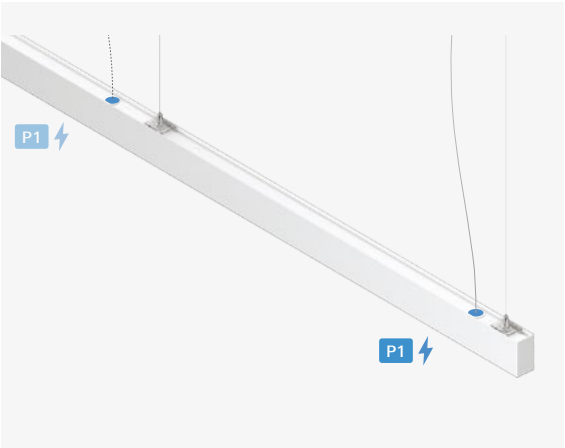
Perfect joints, no light gaps

With an innovative twist and lock side shader, the assembly between two modules is now quick and easy, and the profiles are strongly connected with no risk of bending. The light has absolutely no possibilities to escape.

Movable suspension points

The suspension can be moved along the luminaire to ensure optimal mounting on your ceiling. Only one suspension per joint is needed instead of two. In case of indirect illumination movement is limited.





Multiple power-in position

Power feed cables can be used on each luminaire in the system. You can choose the power-in position that suits you best. If necessary, one extensive system can be reconfigured into smaller ones with individual power-in points.

Easy and fast construction with Intra Constructor PRO

Design Kalis in Intra Constructor PRO quickly, easily and without errors. The tool offers maximum flexibility, so while constructing you can easily change, add, remove or adjust modules and features.

Kalis

Technical Overview

KALIS 55

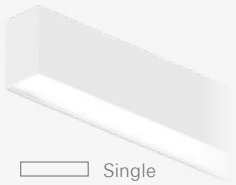
Single
Line

Single

Single

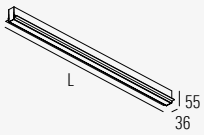
KALIS 65

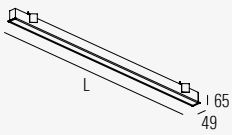
Single
Line

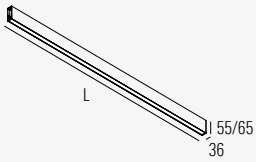


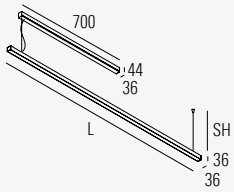
Single
Line

	RI Recessed trim-less	**RV** Recessed visible trim	**C/S** Ceiling / Suspended	**S 36** Suspended
Luminaire luminous flux/m	980 - 2850 lm/m	980 - 2850 lm/m	980 - 2850 lm/m	1100 - 2900 lm/m
Light distribution	Direct	Direct	Direct	Direct
DLOR/ULOR*	-	-	-	-
Optics	DPR, SOP	DPR, SOP	DPR, SOP	DPR, SOP
Led colour	827, 830, 835, 840, 930, 940	827, 830, 835, 840, 930, 940	827, 830, 835, 840, 930, 940	827, 830, 835, 840, 930, 940
Dynamic illumination	Tunable white 2700 - 6500K	Tunable white 2700 - 6500K	Tunable white 2700 - 6500K	-
Driver	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO	DALI, FO
Emergency kit	EM 1h / 3h	EM 1h / 3h	EM 1h / 3h	-
IP protection	IP20/IP44** (Line: IP20/IP43**)	IP20/IP44** (Line: IP20/IP43**)	IP44/IP20*** (Line: IP20)	IP20
Colour	1	1 2	See the colour options below	See the colour options below
Dimensions	L (mm): 565 - 3085	L (mm): 575 - 3095	L (mm): 565 - 3085	L (mm): 1125 - 1965 SH (mm): 1500, 3000, 5000







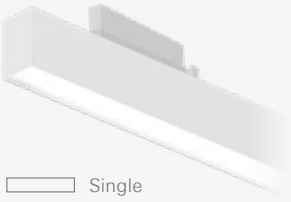


* Data refer to model L1405mm, 840 medium output, SOP diffuser. ** IP value from the exposed side. *** IP value for suspended mounting.

Design the system with intraConstructorPRO ≥ 90 % TW GR0 CASAMBI 7 year WARRANTY CE EAC 22

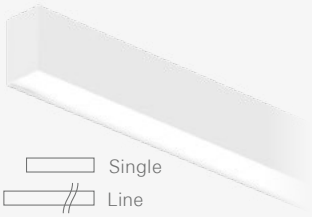
Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L80 B10 at 35°C. **Optic:** Satin opal diffuser (SOP) or soft-light prismatic optics (DPR) from polycarbonate for direct light. Satin opal polycarbonate diffuser (SOP) for indirect light. **Body:** Extruded aluminium profile, powder coated. **Ceiling cup:** For suspended versions, the ceiling cup and suspension set must be ordered separately (except Kalis 36). Find out more on the technical pages or online product configurator. **Control gear:** Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI-TD, Casambi). Optional separate switching for direct / indirect versions. **Emergency:** Emergency kit version with autonomy 1h or 3h. **Power supply:** 230V 50Hz.

Sorgente: Moduli high-flux PCB LED, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L80 B10 a 35°C. **Ottica:** Schermo opale satinato (SOP) o ottica prismatica soft-light (DPR) in policarbonato per luce diretta. Schermo opale in policarbonato (SOP) per luce indiretta.. **Corpo:** Profilo in alluminio estruso, verniciatura a polvere. **Rosone:** Per le versioni a sospensione, il rosone e il kit sospensione devono essere ordinati separatamente (eccetto per Kalis 36). Maggiori informazioni nelle pagine relative alle caratteristiche tecniche o sul configuratore del prodotto on line. **Alimentazione:** Alimentatore ad alta efficienza on/off (FO) o dimmerabile (DALI-TD, Casambi) integrato. Accensione separata opzionale per la versione luce diretta / indiretta. **Emergenza:** Versione con kit di emergenza, autonomia 1h o 3h. **Alimentatore:** 230V 50Hz.



Single

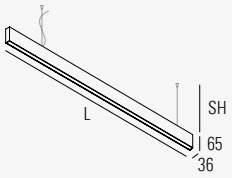
Single

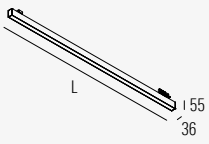


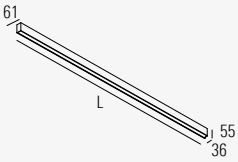
Single
Line

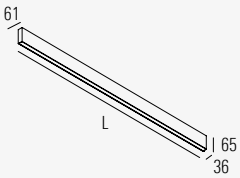
Single

SDI Suspended Direct / Indirect	**T** Track	**W** Wall direct	**WDI** Wall Direct / Indirect
1650 - 5300 lm/m	1150 - 2850 lm/m	1000 lm/m	2000 lm/m
Direct / Indirect	Direct	Direct	Direct / Indirect
52 / 48 %	-	-	49 / 51 %
DPR, SOP	DPR, SOP	SOP	SOP
827, 830, 835, 840, 930, 940	827, 830, 835, 840, 930, 940	827, 830, 835, 840, 930, 940	827, 830, 835, 840, 930, 940
Tunable white 2700 - 6500K	Tunable white 2700 - 6500K	Tunable white 2700 - 6500K	Tunable white 2700 - 6500K
Casambi, DALI, FO, TD	Casambi, DALI, FO	Casambi, DALI, FO, TD	Casambi, DALI, FO, TD
EM 1h / 3h (Line)	-	-	-
IP20	IP20	IP44	IP40
See the colour options below	1 2	See the colour options below	See the colour options below
L (mm): 845 - 3085 SH (mm): 1500, 3000, 5000	L (mm): 565 - 1965	L (mm): 565 - 3085	L (mm): 845 - 3085



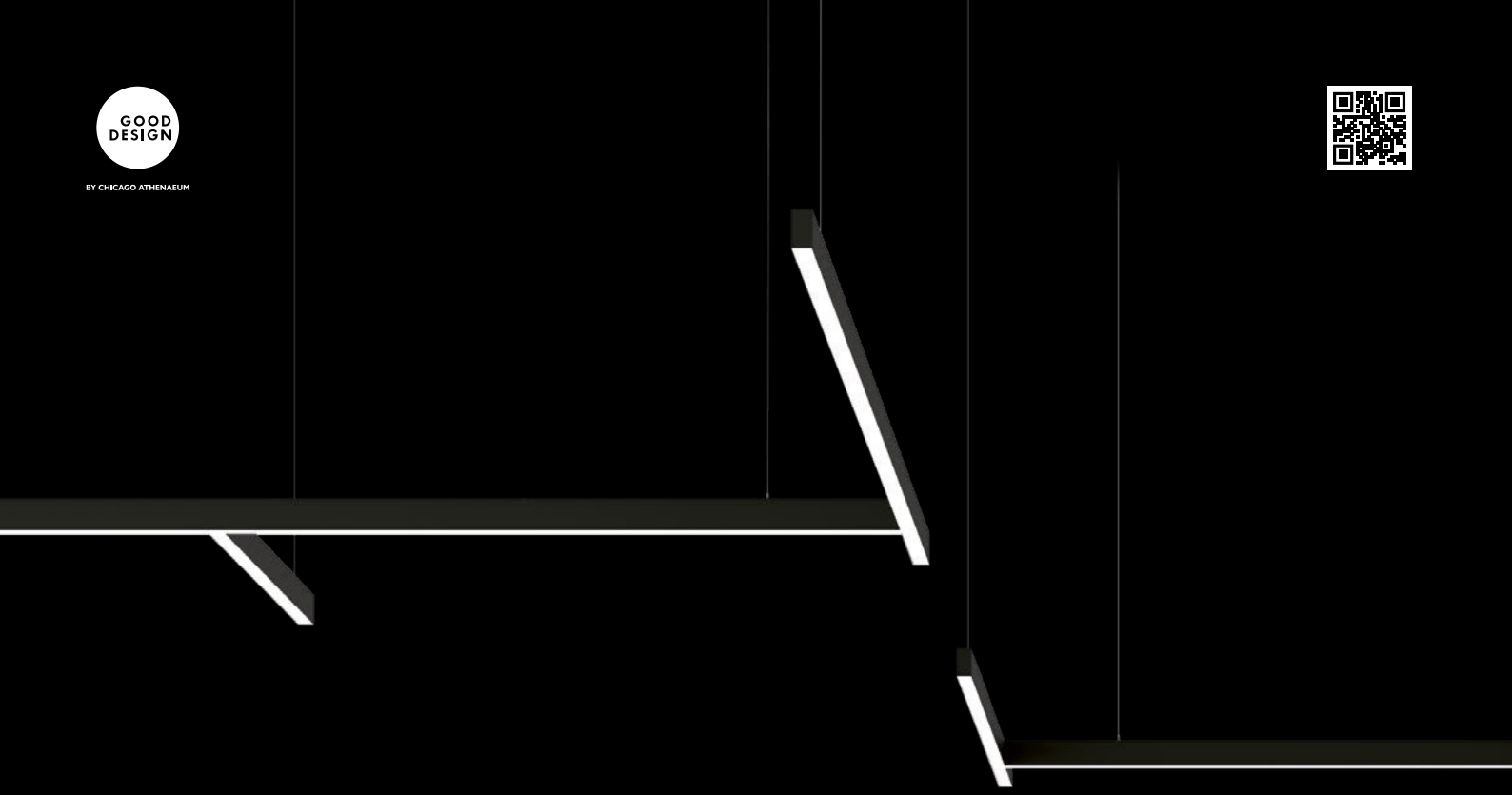






Standard: 1 2 3 6 9 Special colours:

Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80, MacAdam ≤3, 50.000h, L80 B10. **Optique:** Diffuseur opale satiné (SOP) ou optique prismatique à lumière douce (DPR) en polycarbonate pour une lumière directe. Diffuseur en polycarbonate opale satiné (SOP) pour lumière indirecte. **Corps:** Profil en aluminium extrudé, revêtu par poudre. **La patère:** Pour en savoir plus, consultez les pages techniques et le configurateur sur notre site internet. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI-TD) Commutation séparée optionnelle pour les versions directes / indirectes. **Bloc de securite:** Version kit d'urgence avec autonomie 1h ou 3h. **Alimentation:** 230V 50Hz.



Random

Not random at all

You’re going to love your second ceiling

Random is created to enhance the look of modern open ceilings, turning them into something dynamic! And it all starts with using straight lines and bringing them together into a composition that works best in open spaces that need a secondary ceiling.

This luminaire is a perfect fit for retail, modern offices and even hospitality environments, not only because of its distinctive look, but also because of high-quality general illumination that’s an absolute must for every highly efficient environment. And when you get to know it, you will definitely agree that creating a secondary ceiling has never been so elegant.

Amerai il tuo secondo soffitto

Random è stato creato per migliorare i soffitti moderni molto alti, trasformandoli in pura dinamicità. Il sistema prevede l'utilizzo di linee rette appositamente connesse in modo da creare una maglia luminosa che si integra perfettamente nello spazio, soprattutto negli open-space in cui è necessario creare un secondo soffitto.

Questo apparecchio è perfetto per il settore retail, gli uffici moderni o gli ambienti dedicati all’accoglienza. Oltre all’aspetto estetico distintivo offre un’alta qualità della luce complessiva, un vantaggio esclusivo per un ambiente efficiente. Quando potrai toccare con mano tutto questo, noterai che la creazione di un secondo soffitto non è mai stata tanto elegante.

Vous allez adorer votre deuxième plafond

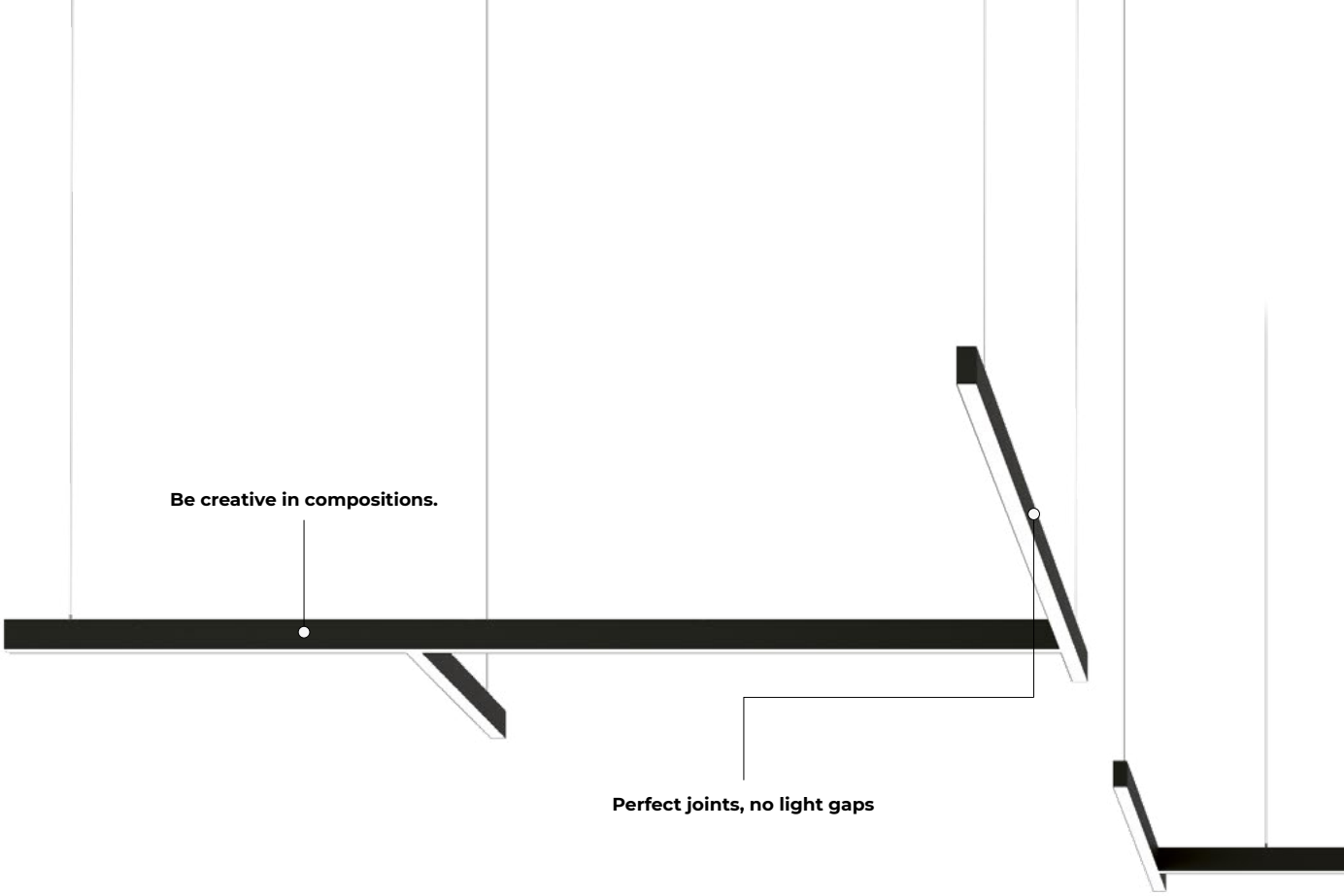
Random est conçu pour rehausser l’aspect des plafonds ouverts modernes, en les transformant en quelque chose de dynamique ! Et tout commence par l’utilisation de lignes droites et leur assemblage en une composition mieux adaptée aux espaces ouverts qui ont besoin d’un second plafond.

Ce luminaire est idéal pour les commerces de détail, les bureaux modernes et même les milieux hospitaliers, grâce non seulement à son apparence distincte, mais aussi grâce à l’éclairage général de haute qualité qui en fait un must absolu pour tous environnements de haute efficacité. Et lorsque vous aurez appris à le connaître, vous conviendrez sans aucun doute que la création d’un second plafond n’a jamais été aussi élégante.

Fashion Store / Visualisation: Render Atelier

Vertiv, Dubai, UAE / Interior design: Xworks Interiors / Photographer: Chris Goldstraw
Schüco, Weißenfels, Germany / Lighting design: 3000k Lichtkollektiv / Photography: Schüco

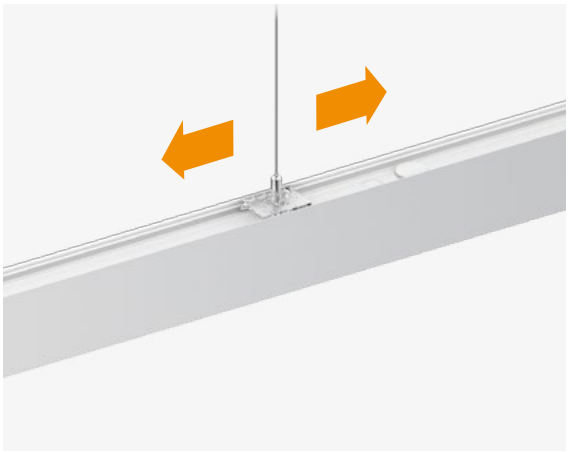
EMEA SOFTWARE DEVELOPMENT CENTRE
SURGICAL VISION



MAIN FEATURES

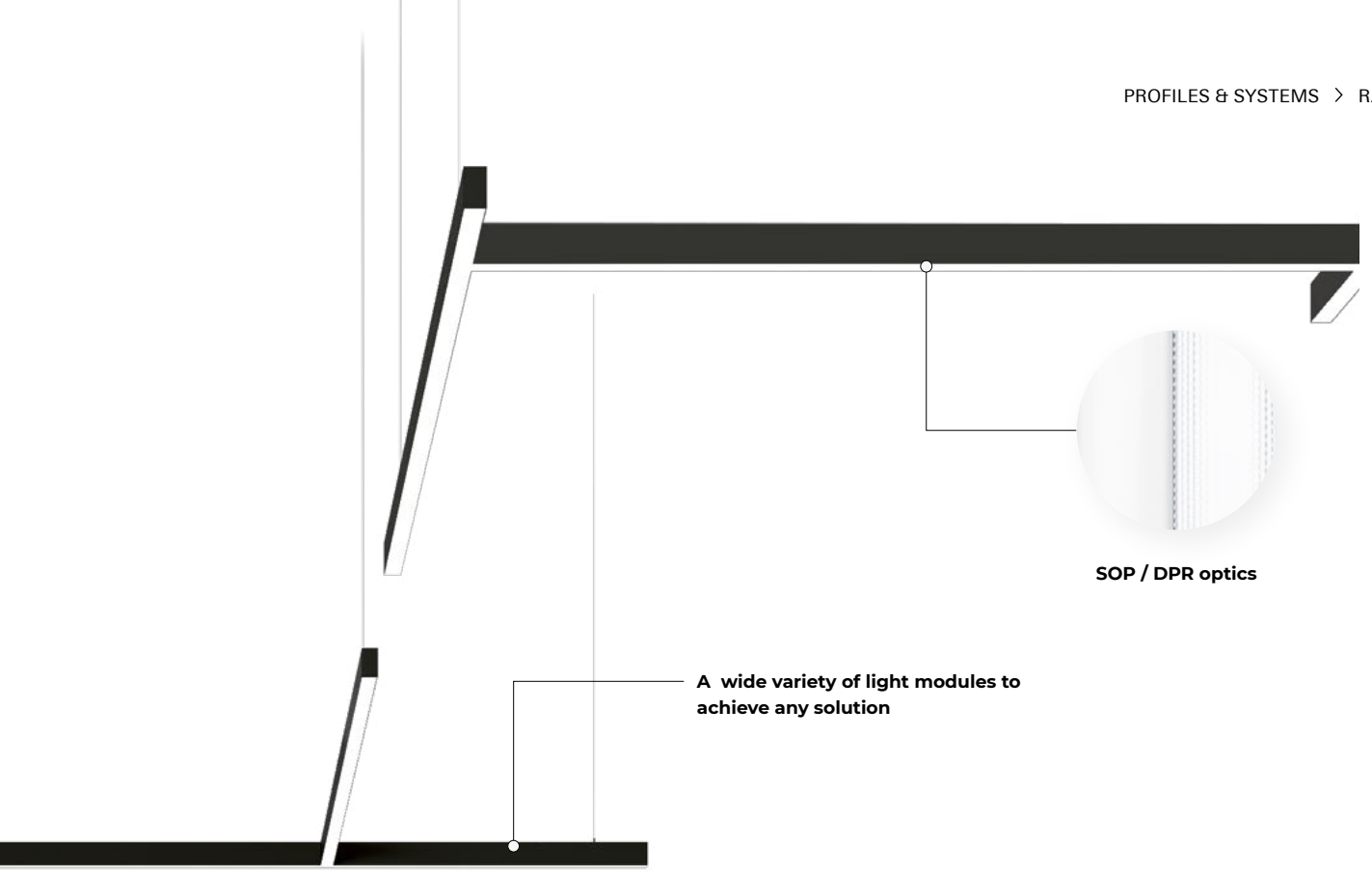
Easy and fast construction with Intra Constructor PRO

Design Random in Intra Constructor PRO quickly, easily and without errors. The tool offers maximum flexibility, so while constructing you can easily change, add, remove or adjust modules and features.



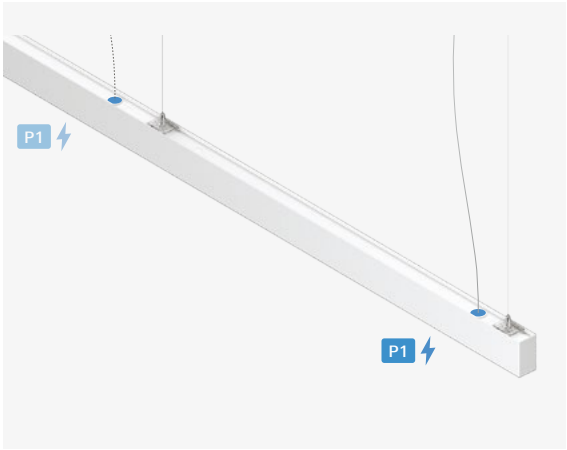
Movable suspension points

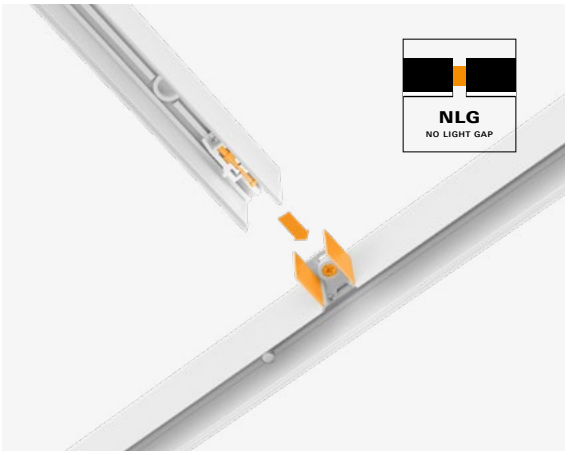
The suspension can be moved along the luminaire to ensure optimal mounting on your ceiling. Only one suspension per joint is needed instead of two. In case of indirect illumination movement is limited.



Multiple power-in position

Power feed cables can be used on each luminaire in the system. You can choose the power-in position that suits you best. If necessary, one extensive system can be reconfigured into smaller ones with individual power-in points.





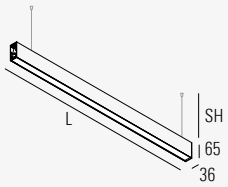
Perfect joints, no light gaps

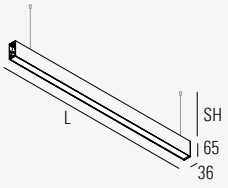
With an innovative twist and lock joint element, the assembly between two modules is now quick and easy, and the profiles are strongly connected with no risk of bending. The light has absolutely no possibilities to escape.

Random

Technical Overview

	S Suspended Direct	**SDI** Suspended Direct / Indirect
Luminaire luminous flux/m	980 - 2000 lm/m	1650 - 3700 lm/m
Light distribution	Direct	Direct / Indirect
DLOR/ULOR*	-	55 / 45 %
Optics	DPR, SOP	DPR, SOP
Led colour	827, 830, 835, 840, 930, 940	827, 830, 835, 840, 930, 940
Dynamic illumination	Tunable white 2700 - 6500K	Tunable white 2700 - 6500K
Driver	DALI, FO	DALI, FO
Colour	1 2	1 2
Dimensions	L (mm): 844 - 2807 SH (mm): 1500, 3000, 5000	L (mm): 844 - 2807 SH (mm): 1500, 3000, 5000





* Data refer to model L1407mm, 840 medium output, SOP diffuser.

Design the system with intraConstructorPRO ≥ 90 % TW GR0

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L80 B10 at 35°C. **Optic:** Satin opal diffuser (SOP) or soft-light prismatic optics (DPR) from polycarbonate for direct light. Satin opal polycarbonate diffuser (SOP) for indirect light. **Body:** Extruded aluminium profile, powder coated. **Ceiling cup:** For suspended versions, the ceiling cup and suspension set must be ordered separately. Find out more on the technical pages or online product configurator. **Control gear:** Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI-TD, Casambi). Optional separate switching for direct / indirect versions. **Power supply:** 230V 50Hz.

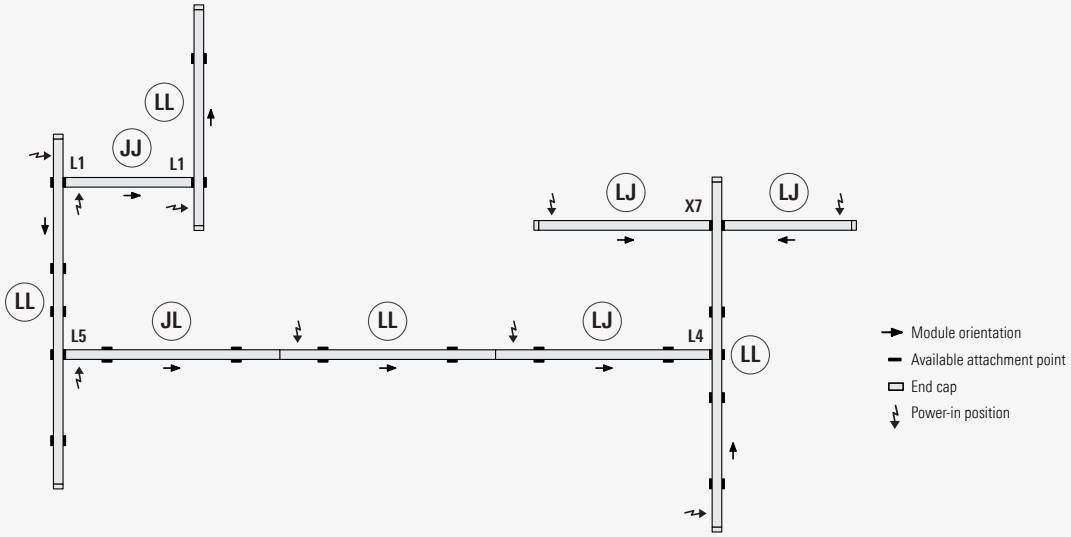
Sorgente: Moduli high-flux PCB LED, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L80 B10 a 35°C. **Ottica:** Schermo opale satinato (SOP) o ottica prismatica soft-light (DPR) in policarbonato per luce diretta. Schermo opale in policarbonato (SOP) per luce indiretta.. **Corpo:** Profilo in alluminio estruso, verniciatura a polvere. **Rosone:** Per le versioni a sospensione, il rosone e il kit sospensione devono essere ordinati separatamente. Maggiori informazioni nelle pagine relative alle caratteristiche tecniche o sul configuratore del prodotto on line. **Alimentazione:** Alimentatore ad alta efficienza on/off (FO) o dimmerabile (DALI-TD, Casambi) integrato. Accensione separata opzionale per la versione luce diretta / indiretta. **Alimentatore:** 230V 50Hz.

Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80, MacAdam ≤3, 50.000h, L80 B10. **Optique:** Diffuseur opale satiné (SOP) ou optique prismatique à lumière douce (DPR) en polycarbonate pour une lumière directe. Diffuseur en polycarbonate opale satiné (SOP) pour lumière indirecte. **Corps:** Profil en aluminium extrudé, revêtu par poudre. **La patère:** Pour la version suspendue, la patère et les filins de suspension doivent être commandés séparément. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI-TD) Commutation séparée optionnelle pour les versions directes / indirectes. **Alimentation:** 230V 50Hz.

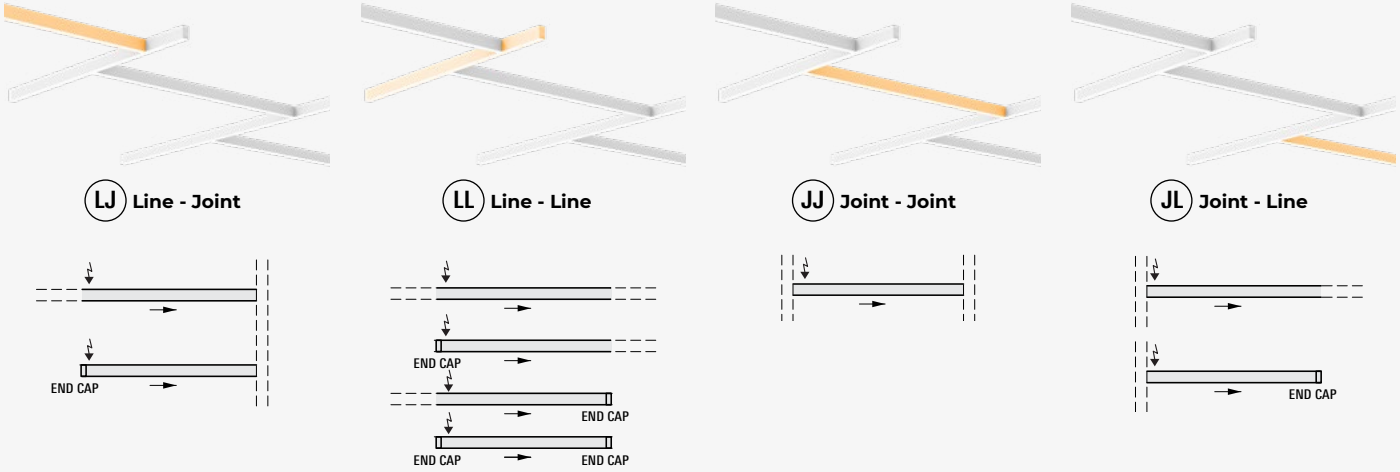
Ceiling (C) version is available on request.

BACK TO INDEX

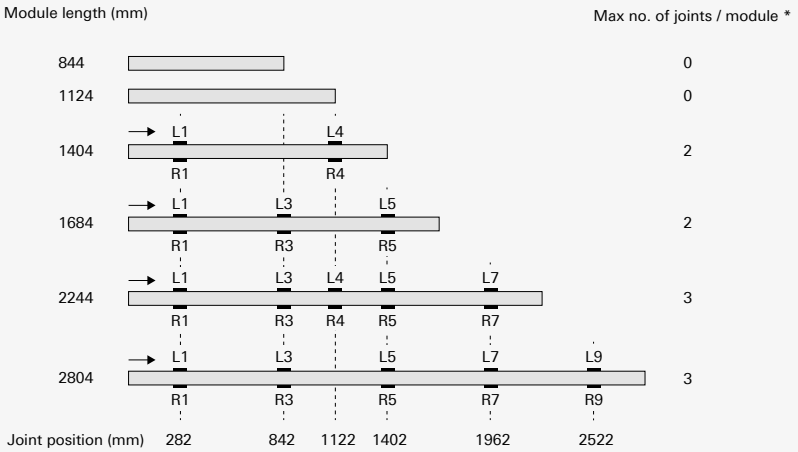
SYSTEM EXAMPLE



MODULES AND USAGE

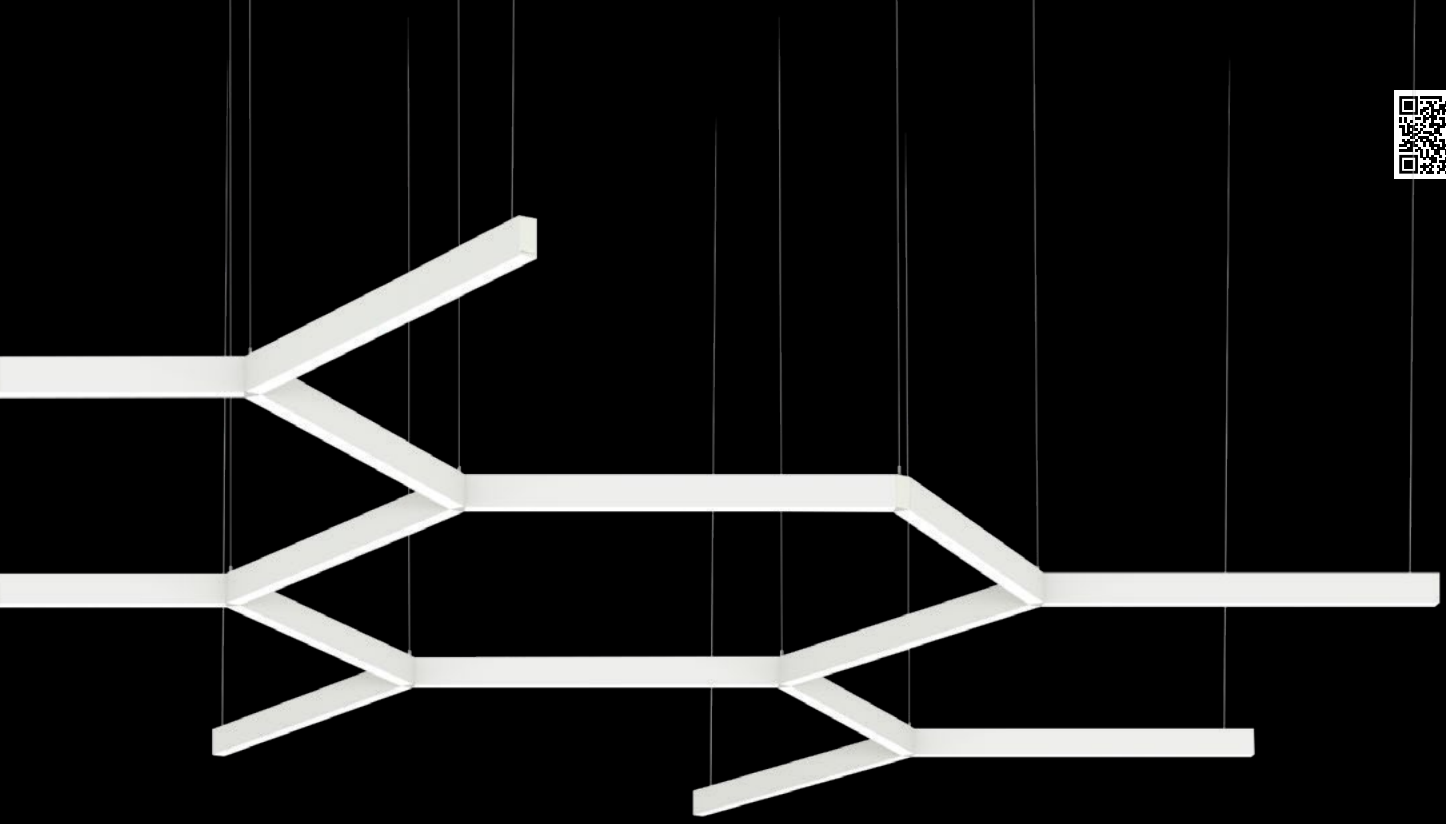


JOINT POSITIONS AND DIMENSIONS



Available attachment point
L = Left side joint
R = Right side joint
Module orientation

*Adding modules on lthe eft and on the right side on the same position, counts as one joint per module and it's marked with X+joint position (X4). The joint X is possible 1x/ module.



Hexagon

Don’t be a square

This will make you look up

With Hexagon S the magic starts with using basic shapes and joining them together into a net-like composition that works best as a secondary ceiling. It’s the perfect pick for all those projects that go beyond functionality and seek an element with a distinctive look. And it’s not only that ... Hexagon is a luminaire that offers far more! It does not only guarantee high-quality general illumination, but also leaves you all the creativity to make it as big and as bold as you want.

When we created Hexagon, we were thinking about modern open-space offices, retail and even hospitality, and if you’re planning on placing Hexagon in one of your spaces, you will be surprised to find out that creating a secondary ceiling has never been so cool.

Ti catturerà

Con Hexagon basterà unire ad arte i moduli standard creando composizioni reticolari, così da realizzare al meglio soffitti secondari. È la scelta perfetta per tutti quei progetti che vanno oltre la funzionalità e sono alla ricerca di ispirazioni altamente attraenti. Ma non è solo questo ... Hexagon è un apparecchio che offre molto altro. Oltre a garantire un’illuminazione generale di alta qualità, sprigionerà la tua creatività per rendersi grande e audace come lo vorresti tu.

Durante la creazione di Hexagon, pensavamo a moderni uffici open-space, ai negozi e persino alle strutture ricettive. Se pensi di inserire Hexagon in uno dei tuoi spazi, scoprirai piacevolmente che la creazione di un secondo soffitto non è mai stata così entusiasmante.

A coup sûr, vous regarderez vers le haut

Avec Hexagon S, la magie commence par l’utilisation de formes de base et leur assemblage en une composition en forme de filet qui fonctionne mieux comme plafond secondaire. C’est le choix idéal pour tous les projets qui transcendent la simple fonctionnalité et recherchent un élément avec un look distinctif. Et ce n’est pas tout... Hexagon est un luminaire qui offre beaucoup plus ! Il garantit non seulement un éclairage général de haute qualité, mais offre aussi une grande marge à la créativité nécessaire pour le rendre aussi grand et audacieux que vous le souhaitez.

En créant Hexagon, nous pensions aux bureaux modernes agencés en open-space, aux commerces de détail et même à l’hôtellerie, et si vous envisagez de placer Hexagon dans l’un de vos projets, vous serez surpris de découvrir que la création d’un second plafond n’a jamais été aussi amusante.

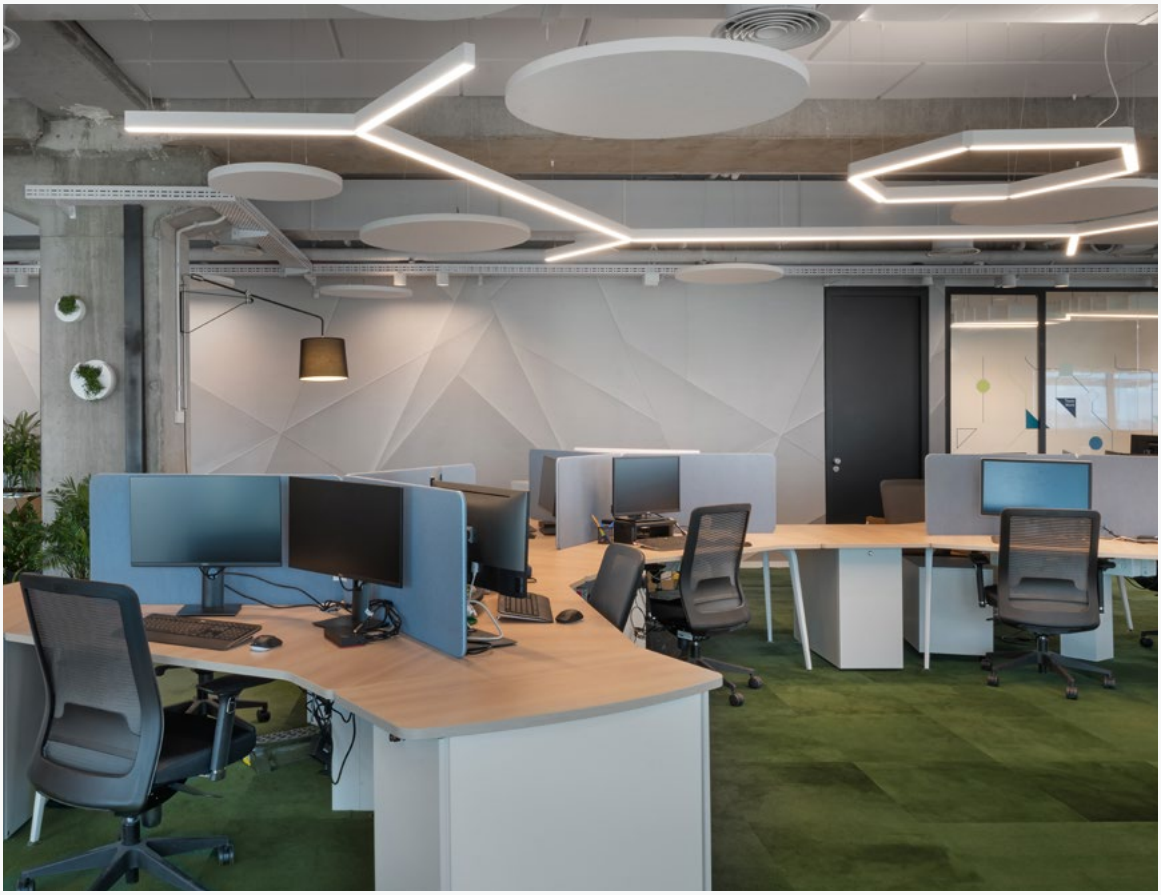
Private office / Visualisation: Render Atelier

SAP, Expo Dubai, UAE / Architecture: Xworks Interiors / Photography: Chris Goldstraw
JGL Pharmacy Museum, Rijeka, Croatia / Architecture: AO 16

260. – 303.
Istražite povijeSSSt...
FARMAC

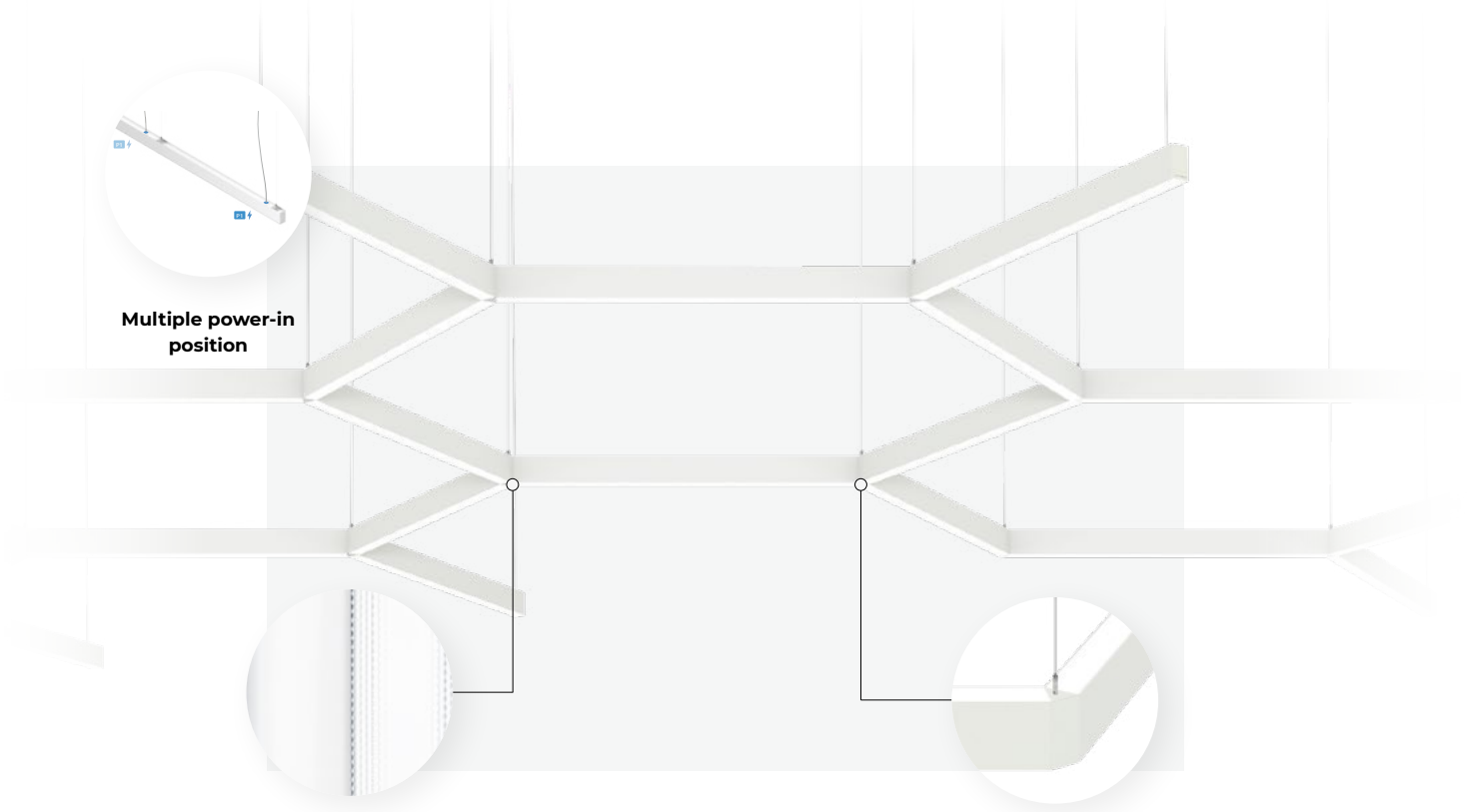
 Slovenia Pavilion at Expo Dubai, UAE / Architecture: MAGNET DESIGN studio / Photography: Patrik Vašl

Biosphere, Kiev, Ukraine / Architecture: Mono Architects / Photography: Andrey Avdeenko



Hitard Engineering Offices, Novi Sad, Serbia / Architecture: Sonja Brstina / Photography: Igor Conić

Green Road, Israel / Architecture: Leora Sternfeld and Dorit Weinbern / Lighting design: Luce Lighting / Photography: Amit Gosher



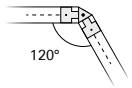
MODULE DIMENSIONS AND JOINT TYPES

844 (33-1/4")

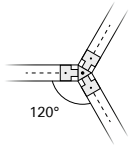
1124 (44-1/4")

1404 (55-1/4")

1684 (66-1/4")



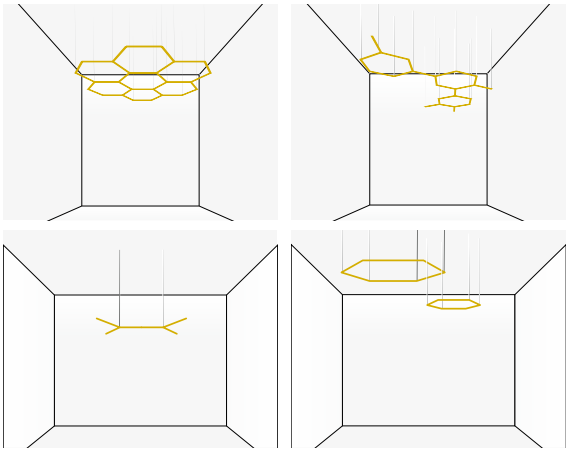
Joint MS 2
2 modules / joint



Joint MS 3
3 modules / joint

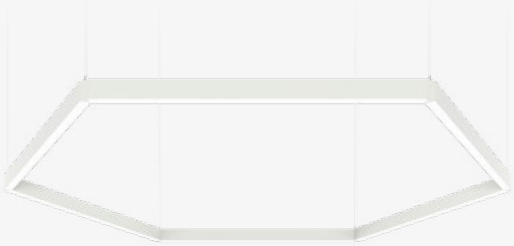
Be creative in compositions

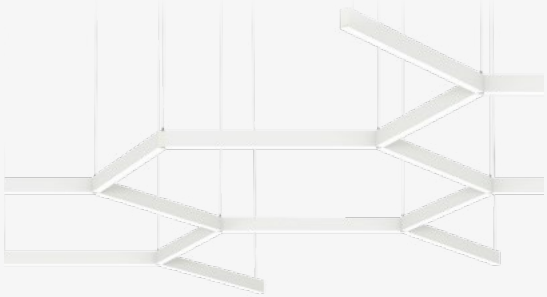
Get inspired and draw your light. Integrate it in to the space and give your visitors a reason to look up. Hexagon offers maximum application possibilities.



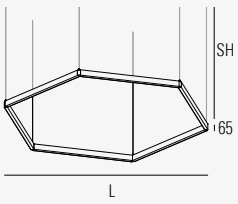
Hexagon

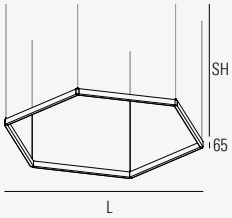
Technical Overview

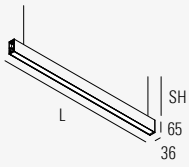


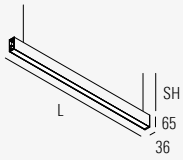


	S Suspended Direct	SDI Suspended Direct / Indirect	S MESH Suspended Direct	SDI MESH Suspended Direct / Indirect
Luminaire luminous flux	3300 - 14300 lm	5000 - 16300 lm	980 - 2800 lm/m	1650 - 5000 lm/m
Light distribution	Direct	Direct / Indirect	Direct	Direct / Indirect
Optics*	DPR, SOP	DPR, SOP	DPR, SOP	DPR, SOP
Led colour	827, 830, 835, 840, 930, 940	827, 830, 835, 840, 930, 940	827, 830, 835, 840, 930, 940	827, 830, 835, 840, 930, 940
Dynamic illumination	Tunable white 2700 - 6500K	Tunable white 2700 - 6500K	Tunable white 2700 - 6500K	Tunable white 2700 - 6500K
Driver	Casambi, DALI, FO	Casambi, DALI, FO, TD	DALI, FO	DALI, FO, TD
Colour	1 2	1 2	1 2	1 2
Dimensions	L (mm): 1199, 1759 SH (mm): 1500, 3000, 5000	L (mm): 1199, 1759 SH (mm): 1500, 3000, 5000	L(mm): 848 - 1688 SH (mm): 1500, 3000, 5000	L (mm): 848 - 1688 SH (mm): 1500, 3000, 5000







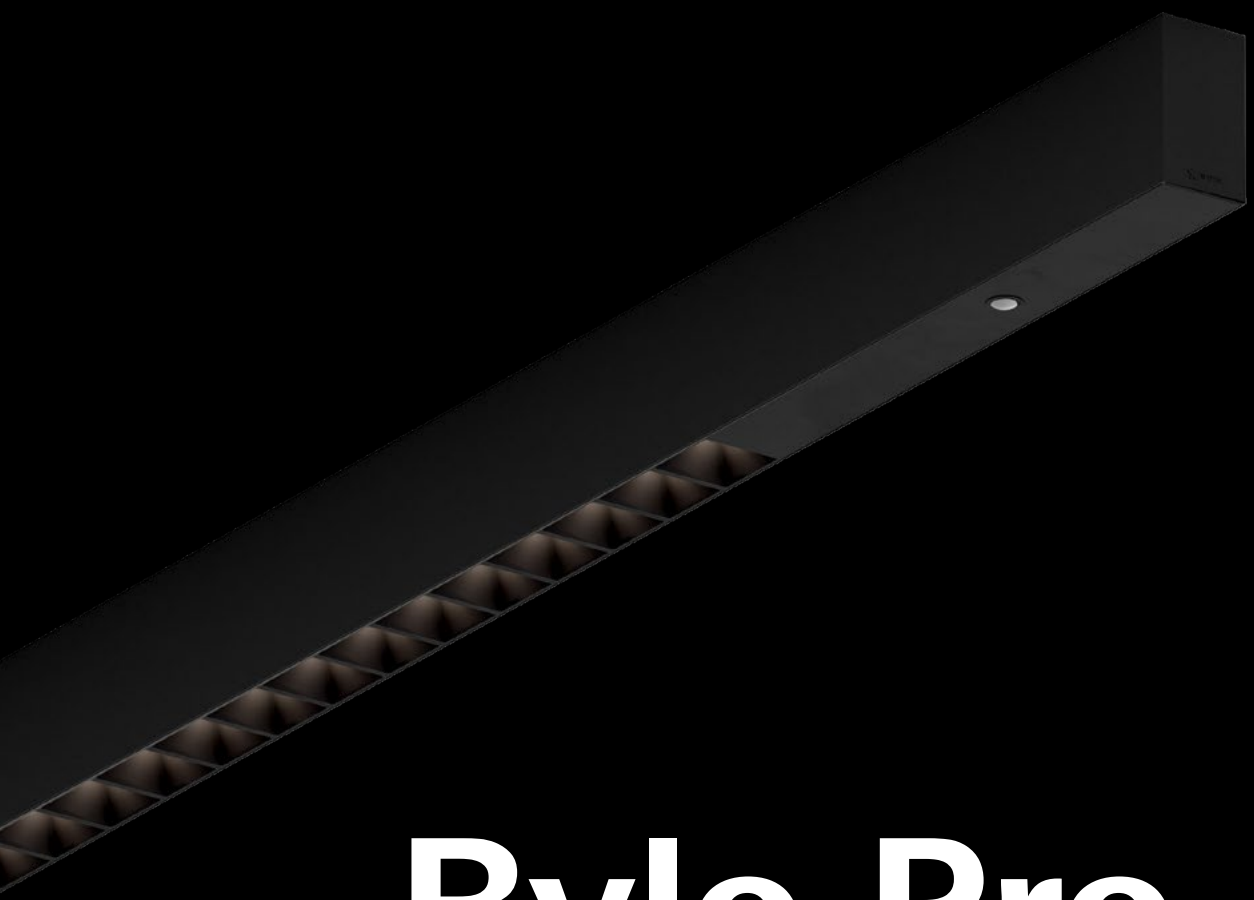


≥ 90 % TW GR0 CASAMBI WARRANTY

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L80 B10 at 35°C. **Optic:** Satin opal diffuser (SOP) or soft-light prismatic optics (DPR) from polycarbonate for direct light. Satin opal polycarbonate diffuser (SOP) for indirect light. **Body:** Extruded aluminium profile, powder coated. **Ceiling cup:** For suspended versions, the ceiling cup and suspension set must be ordered separately. Find out more on the technical pages or online product configurator. **Control gear:** Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI-TD, Casambi). Optional separate switching for direct / indirect versions. **Power supply:** 230V 50Hz.

Sorgente: Moduli high-flux PCB LED, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L80 B10 a 35°C. **Ottica:** Schermo opale satinato (SOP) o ottica prismatica soft-light (DPR) in policarbonato per luce diretta. Schermo opale in policarbonato (SOP) per luce indiretta. **Corpo:** Profilo in alluminio estruso, verniciatura a polvere. **Rosone:** Per le versioni a sospensione, il rosone e il kit sospensione devono essere ordinati separatamente. Maggiori informazioni nelle pagine relative alle caratteristiche tecniche o sul configuratore del prodotto on line. **Alimentazione:** Alimentatore ad alta efficienza on/off (FO) o dimmerabile (DALI-TD, Casambi) integrato. Accensione separata opzionale per la versione luce diretta / indiretta. **Alimentatore:** 230V 50Hz.

Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80, MacAdam ≤3, 50.000h, L80 B10. **Optique:** Diffuseur opale satiné (SOP) ou optique prismatique à lumière douce (DPR) en polycarbonate pour une lumière directe. Diffuseur en polycarbonate opale satiné (SOP) pour lumière indirecte. **Corps:** Profil en aluminium extrudé, revêtu par poudre. **La patère:** Pour la version suspendue, la patère et les filins de suspension doivent être commandés séparément. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI-TD) Commutation séparée optionnelle pour les versions directes / indirectes. **Alimentation:** 230V 50Hz.



Rylo Pro

Office first

Your best office buddy

Whether it is suspended, recessed or floor, Rylo Pro is mostly intended for offices – for single ones, open spaces and conference rooms, offering illumination with no glare, high visual comfort and wellbeing.

The floor version of Rylo Pro is really practical: no installation needed, just plug-in and start. It is easy to move from one workstation to another.

Il tuo collega migliore

Rylo Pro è pensato essenzialmente per l'ufficio: per spazi singoli, open space e sale conferenze. Può essere collocato in sospensione, incassato o a pavimento, per diffondere sempre una luce non abbagliante, per il massimo benessere e comfort visivo.

Nella versione da terra, Rylo Pro è una soluzione praticissima, che non richiede installazione. Si inserisce la spina e ci si mette al lavoro. Si trasferisce facilmente da una postazione di lavoro ad un'altra.

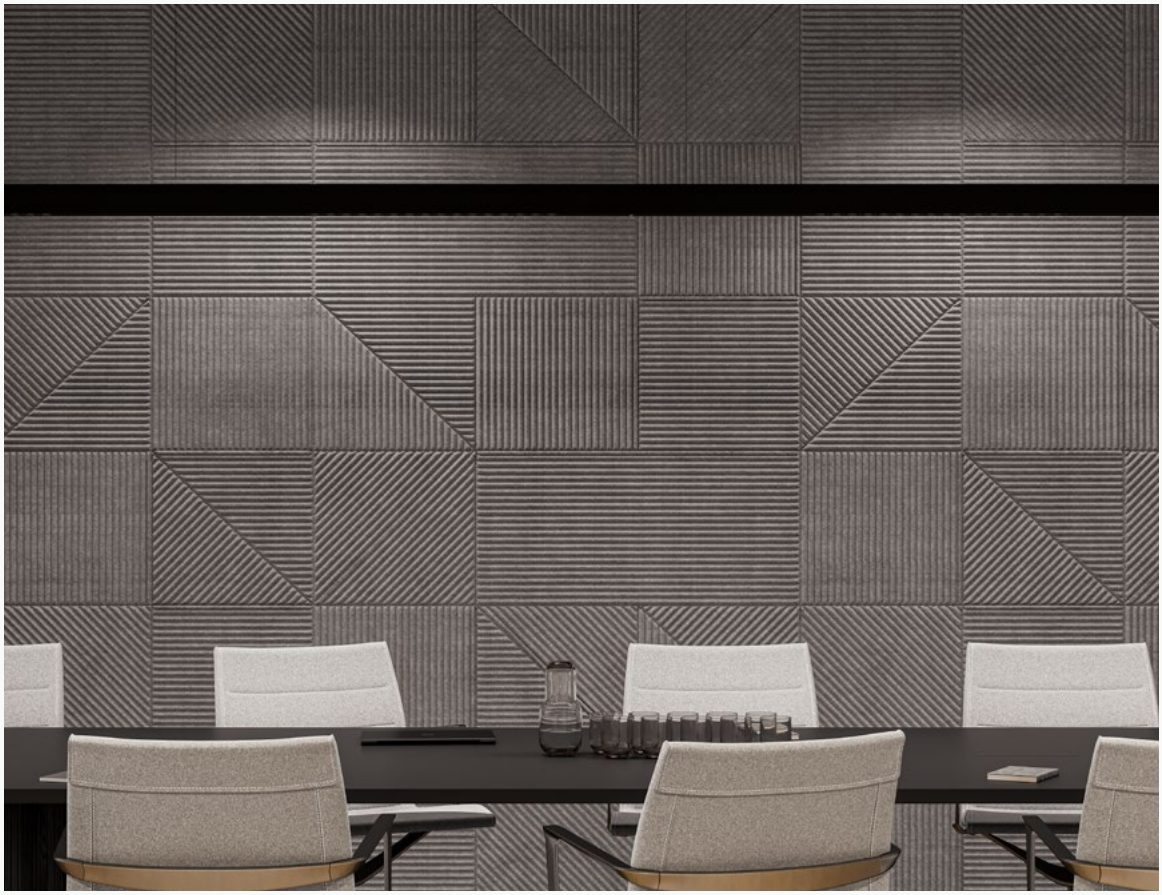
Votre meilleur compagnon de bureau

Qu'il soit suspendu, encastré ou au sol, Rylo Pro est surtout destiné aux bureaux - pour les bureaux individuels, les espaces ouverts et les salles de conférence, offrant un éclairage sans éblouissement, un grand confort visuel et un grand bien-être.

La version au sol de Rylo Pro est vraiment pratique : aucune installation n'est nécessaire, il suffit de brancher et de démarrer. Il est facile à déplacer d'un poste de travail à un autre.

Private office, Germany / Visualisation: Studio Spacer

Private office / Visualisation: Studio Spacer



Private office, Germany / Visualisation: Studio Spacer

Private office, Ljubljana, Slovenia / Visualisation: Studio Spacer

Private office / Visualisation: Studio Spacer

UGR <19

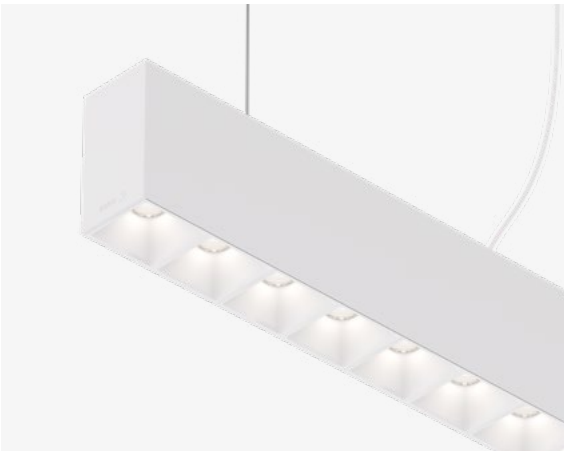
MAIN FEATURES

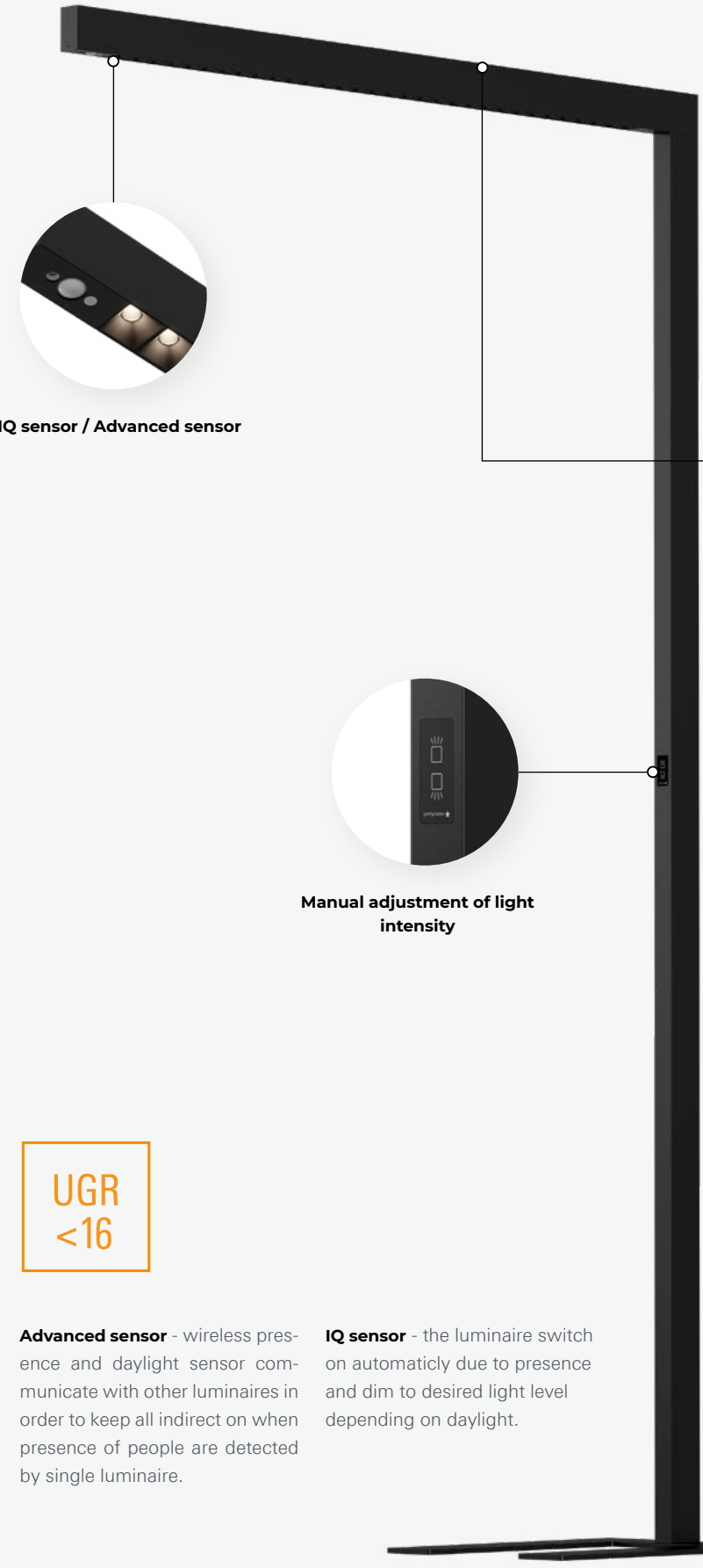
Wide family range

The family range is wide – from single modules to linear systems, and also T forms for double desks.

No glare, light comfort

Inappropriate lighting causes headaches and eye trouble. Create a healthier working environment with lighting which affects our well-being, mood and concentration. With indirect illumination you can create a softer light environment.





IQ sensor / Advanced sensor

Flexible illumination
Direct and indirect components can be switched (FO) or dimmed separately (TD version).

Manual adjustment of light intensity

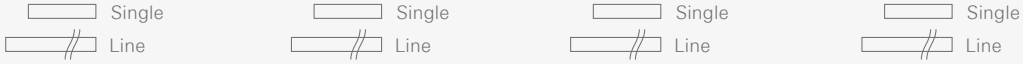
UGR <16

Advanced sensor - wireless presence and daylight sensor communicate with other luminaires in order to keep all indirect on when presence of people are detected by single luminaire.

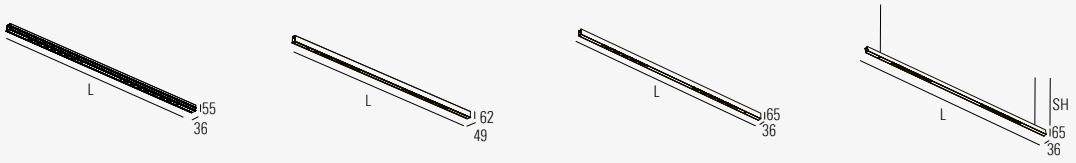
IQ sensor - the luminaire switch on automaticly due to presence and dim to desired light level depending on daylight.

Rylo Pro

Technical Overview



	RI Recessed trimm-less	**RV** Recessed visible trim	**C/S** Ceiling / Suspended	**SDI** Suspended direct-indirect
Glare control (UGR class)	UGR<19	UGR<19	UGR<19	UGR<19
Luminaire luminous flux	105 - 145 lm/spot	105 - 145 lm/spot	105 - 145 lm/spot	65 - 145 lm/spot
Number of spots	8+8, 16+16, 24+24	8+8, 16+16, 24+24	8+8, 16+16, 24+24	8+8, 16+16
Light distribution	Direct	Direct	Direct	Direct / Indirect
Optics	22°, 30°, 50°, Asymetric	22°, 30°, 50°, Asymetric	22°, 30°, 50°, Asymetric	22°, 30°, 50°, Asymetric
Led colour	927, 930, 935, 940	927, 930, 935, 940	927, 930, 935, 940	927, 930, 935, 940
Driver	Casambi, DALI, FO, IQ sensor	Casambi, DALI, FO, IQ sensor	Casambi, DALI, FO, IQ sensor	Casambi, DALI, FO, IQ sensor
Driver position	Remote	Remote	Ceiling cup	Ceiling cup
Colour	1 2	1 2	See the colour options below	See the colour options below
Dimensions	L (mm): 1682 - 3082	L (mm): 1682 - 3082	L (mm): 1682 - 3082	L (mm): 1962 - 3082 SH (mm): 1500, 3000, 5000

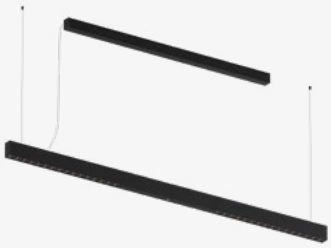


For C/S, SDI, S/SDI versions, the optical funnel and blind module colour are always black (except with the white version).

≥ 85 % GR0 CASAMBI 7 year WARRANTY CE 22

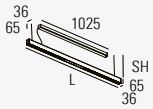
Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>90, MacAdam≤2, 50.000h L90 B10 at 35°C. / High-power LED, CRI>90, MacAdam≤2,5, 50.000h L80 B10 at 35°C. **Optic:** Low glare spot optical system with UGR<19. Satin opal polycarbonate diffuser (SOP) for indirect light. **Body:** Extruded aluminium profile, powder coated. **Control gear:** Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI-TD, Casambi). Optional separate switching for direct / indirect versions. **Power supply:** 230V 50Hz.

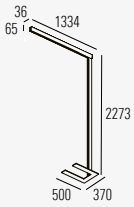
Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>90, MacAdam≤2, 50.000h L90 B10 a 35°C. / High-power COB LED, CRI>90, MacAdam≤2,5, 50.000h L80 B10 at 35°C. **Ottica:** Sistema ottico spot a basso abbagliamento con UGR<19. Schermo opale satinato in policarbonato (SOP) per luce indiretta.. **Corpo:** Profilo in alluminio estruso, verniciatura a polvere. **Alimentazione:** Alimentatore ad alta efficienza on/off (FO) o dimmerable (DALI-TD, Casambi) integrato . Accensione separata opzionale per la versione luce diretta / indiretta. **Alimentatore:** 230V 50Hz.

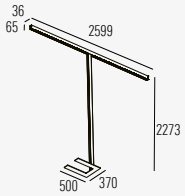


Single

S/SDI Suspended direct / direct-indirect	**FDI** Floor direct-indirect	**FDI T** Floor direct-indirect T shape
UGR<19	UGR<16	UGR<16
65 - 145 lm/spot	1500 lm + 2500 lm	3000 lm + 5000 lm
8+8, 16+16	32	32+32
Direct, Direct / Indirect	Direct / Indirect	Direct / Indirect
22°, 30°, 50°, Asymetric	50°	50°
927, 930, 935, 940	927, 930, 935, 940	927, 930, 935, 940
Casambi, DALI, FO, IQ sensor	Casambi, FO, IQ sensor, TD	Casambi, FO, IQ sensor, TD
Ceiling cup with driver included	Integrated	Integrated
See the colour options below	1 2	1 2
L (mm): 1122 - 2802 SH (mm): 1500, 3000, 5000		







Standard: 1 2 3 6 9 Special colours:

Source de luminaire: Haut-flux PCB LED modules, puissance moyenne SMD LED, CRI>90, MacAdam≤2, 50.000h L90 B10 à 35°C. / LED haute puissance, IRC > 90, MacAdam≤2,5, 50.000h L80 B10 at 35°C. **Optique:** Système optique spot à faible éblouissement avec UGR<19. Satin opal polycarbonate diffuser (SOP) for indirect light. **Corps:** Profil en aluminium extrudé, revêtu par poudre. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI-TD) Commutation séparée optionnelle pour les versions directes / indirectes. **Alimentation:** 230V 50Hz.

Lynar

It's your move

Sweet home for light modules

Lynar is an elegant, endless modular profile that offers maximum flexibility.
The choice of modules is wide and the installation is tool-free, simple, fast and safe. Combine them the way you want and change or move at anytime.

It covers a wide range of use - from office, galleries, retail, hospitality to private residences.

L'accoglienza chiede modularità di luce

Lynar è un profilo modulare elegante e infinito che offre soluzioni di massima flessibilità.
L'ampia scelta dei moduli è accompagnata da modalità di installazione rapide e sicure, di una facilità che non richiede utensili. I moduli sono liberamente combinabili e possono sempre essere cambiati o riposizionati.

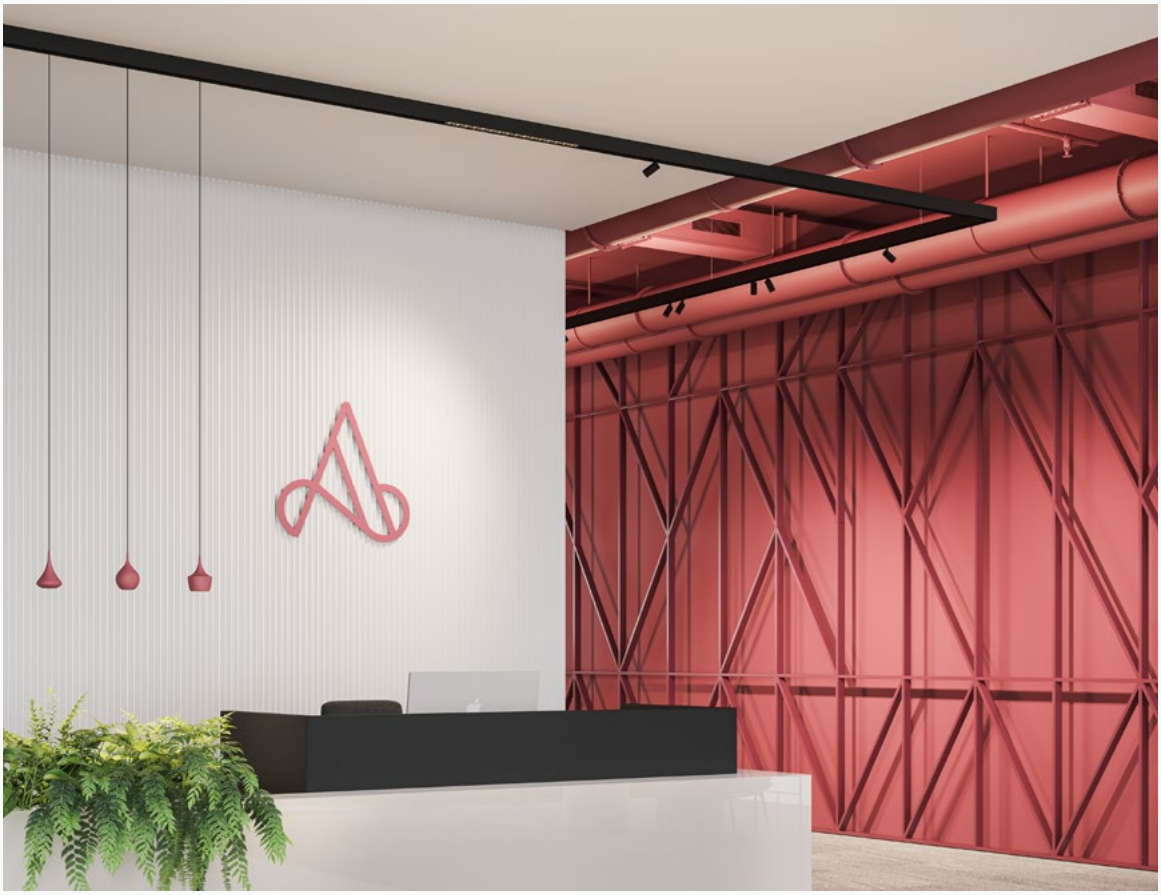
Ampia la gamma delle applicazioni: dagli uffici alle gallerie d'arte, dai negozi alle strutture ricettive ma anche alle abitazioni.

Une douce maison pour les modules légers

Lynar est un profilé modulaire élégant et sans fin qui offre une flexibilité maximale.
Le choix de modules est vaste et l'installation simple, rapide et sûre se fait sans outil. Combinez-les comme à votre guise et modifiez ou déplacez-les à tout moment.

Il couvre une large gamme d'utilisation - du bureau, des galeries, du commerce de détail, de l'hospitalité aux résidences privées.

B&W law office, Ljubljana, Slovenia / Interior design: AKSL arhitekti / Visualisation: Studio Spacer



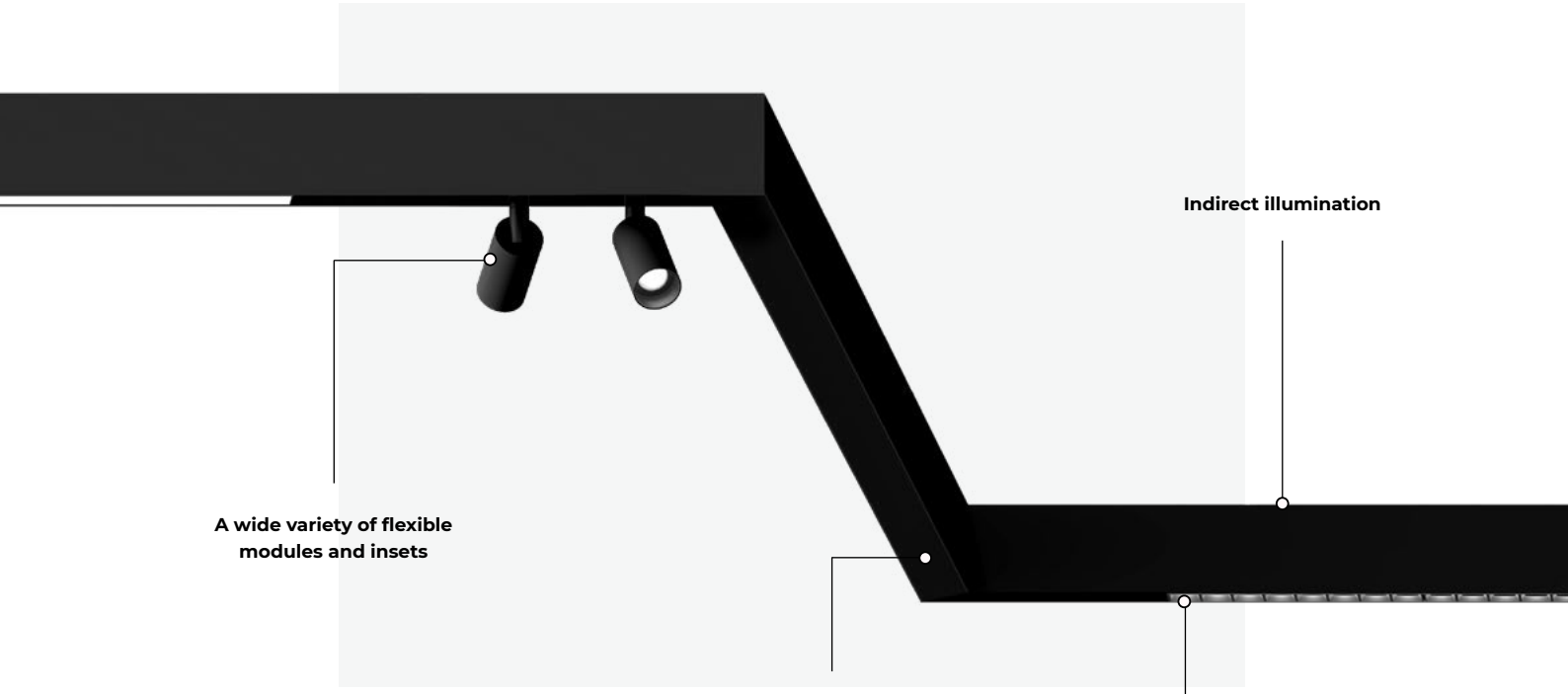
Hotel Feel Good / Architecture: AKSL arhitekti / Visualisation: Studio Spacer
Private office / Visualisation: Studio Spacer

Private office / Visualisation: Studio Spacer

Private residence / Visualisation: Render Atelier
Private residence / Visualisation: Studio Spacer

Private residence / Visualisation: Studio Spacer

Private residence / Interior design: Notio / Visualisation: Duaviz



INSETS

Atos LYN

Eye LYN

Kalis 36 LYN

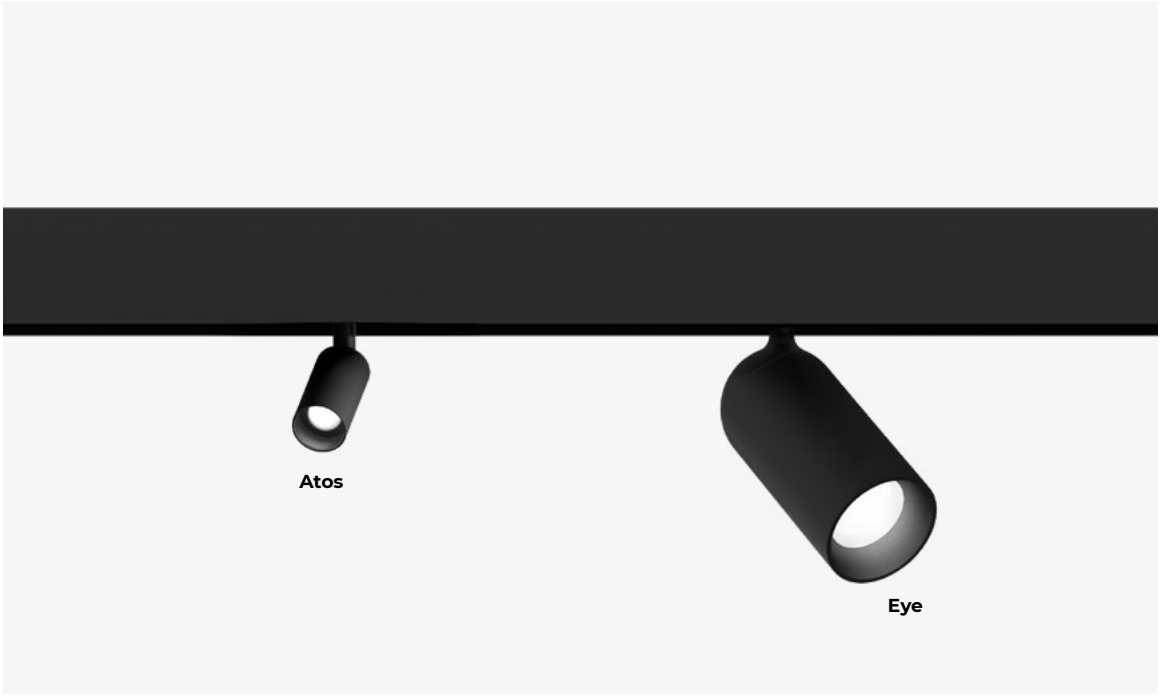
Rylo LYN

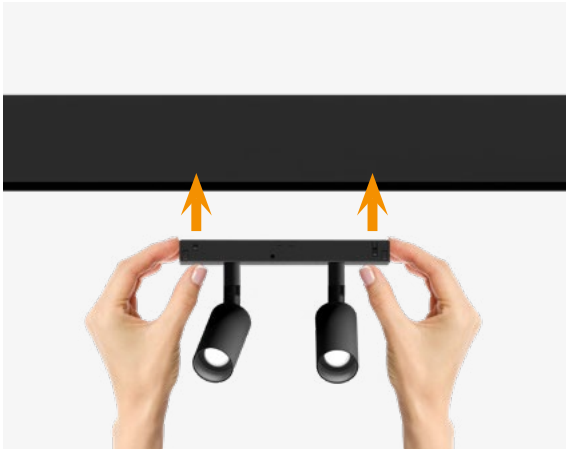
Biba LYN

Pipes 45 S LYN

Pixy LYN

Zoe LYN



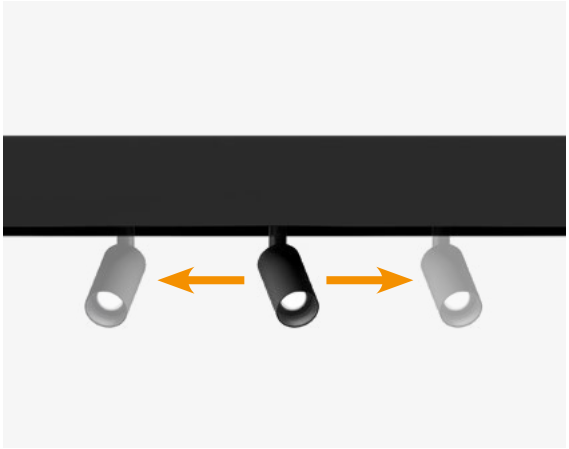


Quick installation

The installation of modules is simple, fast and safe. The products are fixed with a mechanical coupling that ensures a reliable and lifelong grip.

Keep on moving

Get the maximum flexibility of adjusting the light in the space. Not just the first time, but anytime. Repositioning the modules has never been easier.



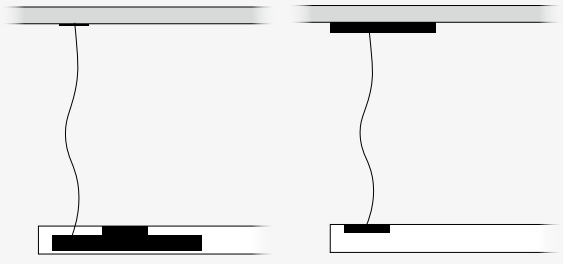
The profiles are available in different colours.
The interior is always black.

Light line

Choose Kalis inset for general illumination. It can turn out very well in a composition as an interesting graphic element.

Internal or external power supply

Depending on the desired visual effect and profile installation type, the power supply can be positioned inside the profile, externally in the ceiling cup or remotely.

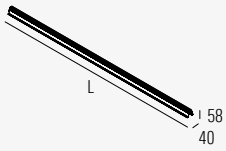


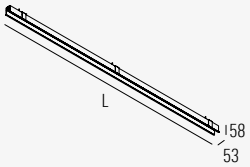
Internal (PSI) **External (PSE)**

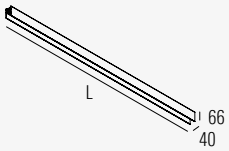
Lynar

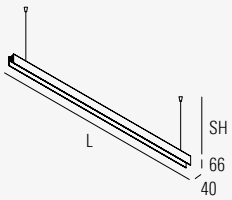
Technical Overview

	RI Recessed trim-less	**RV** Recessed visible trim	**C/S** Ceiling / Suspended	**SDI** Suspended Direct / Indirect
Indirect luminaire luminous flux/m	-	-	-	990 lm/m (DALI)
Led colour	-	-	-	827, 830, 835, 840, 930, 940
Electrical connection	48Vdc (not included, order separately)	48Vdc (not included, order separately)	48Vdc (not included, order separately)	48Vdc (not included, order separately)
Colour	D	D	B D J +	B D J +
Dimensions	L: 500- 3000 mm	L: 500 - 3000 mm	L: 500 - 3000 mm	L: 1000 - 3000 mm SH (mm): 1500, 3000, 5000









* The inner part of the profile is always black

≥ 95 % GR0 GR1 CASAMBI

WARRANTY

Linear extruded aluminium profile system with integrated 48V track. Indirect light option with SOP diffuser. Wide range of light insets (linear, spot, pendant). Power supply can be mounted remotely (PSE) or inside the profile (PSI).

Sistema lineare in alluminio estruso con binario 48V integrato. Disponibile con luce indiretta con schermo SOP. Ampia gamma di lampade installabili (lineari, spot, pendenti). Il trasformatore può essere installato remoto (PSE) o all'interno del profilo (PSI).

Système de profilés linéaires en aluminium extrudé avec rail 48V intégré. Option lumière indirecte avec diffuseur SOP. Large gamme d'encarts lumineux (linéaire, spot, suspension). L'alimentation peut être montée à distance (PSE) ou à l'intérieur du profilé (PSI).

Spot insets

Atos LYN

Luminaire luminous flux: Up to 2x540 lm
Beam angle: 42°, 56°
LED colour: 830, 840, 927, 930, 935, 940
Spots: 1x / 2x
Driver: DALI
Diameter: 32 mm

Eye LYN

Luminaire luminous flux: Up to 1700 lm
Beam angle: 18°,30°,45°/11°,21°,26°,46°/ 21-47°
LED colour: 927, 930, 935, 940
Driver: DALI
Diameter: 60 mm

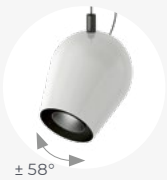
Pendant insets

Biba LYN

Luminaire luminous flux: Up to 936 lm
Beam angle: 42°, 62°
LED colour: 830, 840, 927, 930, 935, 940
Driver: DALI
Diameter: 75 mm

Pipes 45 S LYN

Luminaire luminous flux: Up to 1300 lm
Beam angle: 42°, 62°
LED colour: 830, 840, 927, 930, 935, 940
Driver: DALI
Diameter: 45 mm



Pixy LYN

Luminaire luminous flux: Up to 1532 lm
Beam angle: 30°, 50°
LED colour: 830, 840, 927, 930, 935, 940
Driver: DALI

Zoe LYN

Luminaire luminous flux: Up to 1481 lm, 12W
LED colour: 830, 840, 927, 930, 935, 940
Driver: DALI

Linear insets

Kalis 36 LYN

Luminaire luminous flux: Up to 1600lm
Module length: 285 mm - 1405 mm
Optic: SOP, DPR
LED colour: 827, 830, 840, 930, 940
Driver: DALI

Rylo LYN

Luminaire luminous flux: 60 - 130 lm/spot
Module length: 143 mm - 1123 mm, 4 - 32x spot
Beam angle: 22°, 30°, 50°, Asymmetric
LED colour: 927, 930, 935, 940
Driver: DALI

Corner profiles

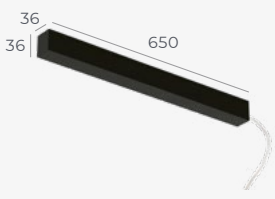
Horizontal corner

90° and 135°
Integrated PWR connection module
Dimension: 50x50 mm

Vertical corner

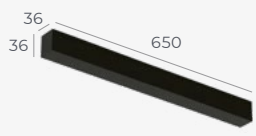
90°
Integrated PWR connection module
Dimension: 50x50 mm

Power supply



PSE - power supply external

Driver position: Integrated in the ceiling cup
Driver: FO
Driver type: CC constant current, 48V constant voltage



PSI - power supply internal

Driver position: Integrated in the product
Driver: FO
Driver type: CC constant current, 48V constant voltage

All accessories are available online.

Trix

Uncompromising, no tricks

Number one in price performance

Slimmer, lower, and more convenient, but still has it all. Trix boasts minimalistic design, modularity, high efficiency, and resistance without giving up on its looks.

It is born for supermarkets, schools, offices and industrial plants. Long lines are really easy to install. Choose track spotlights when illuminating focus zones or linear optic for uniform illumination; the set of modules is really vast, for any occasion.

Il primo per qualità/prezzo

Più sottile, più basso e più conveniente, ma con tutte le caratteristiche necessarie. Trix vanta un design dalle linee minimaliste, modularità, alta efficienza e resistenza senza mai rinunciare all'estetica.

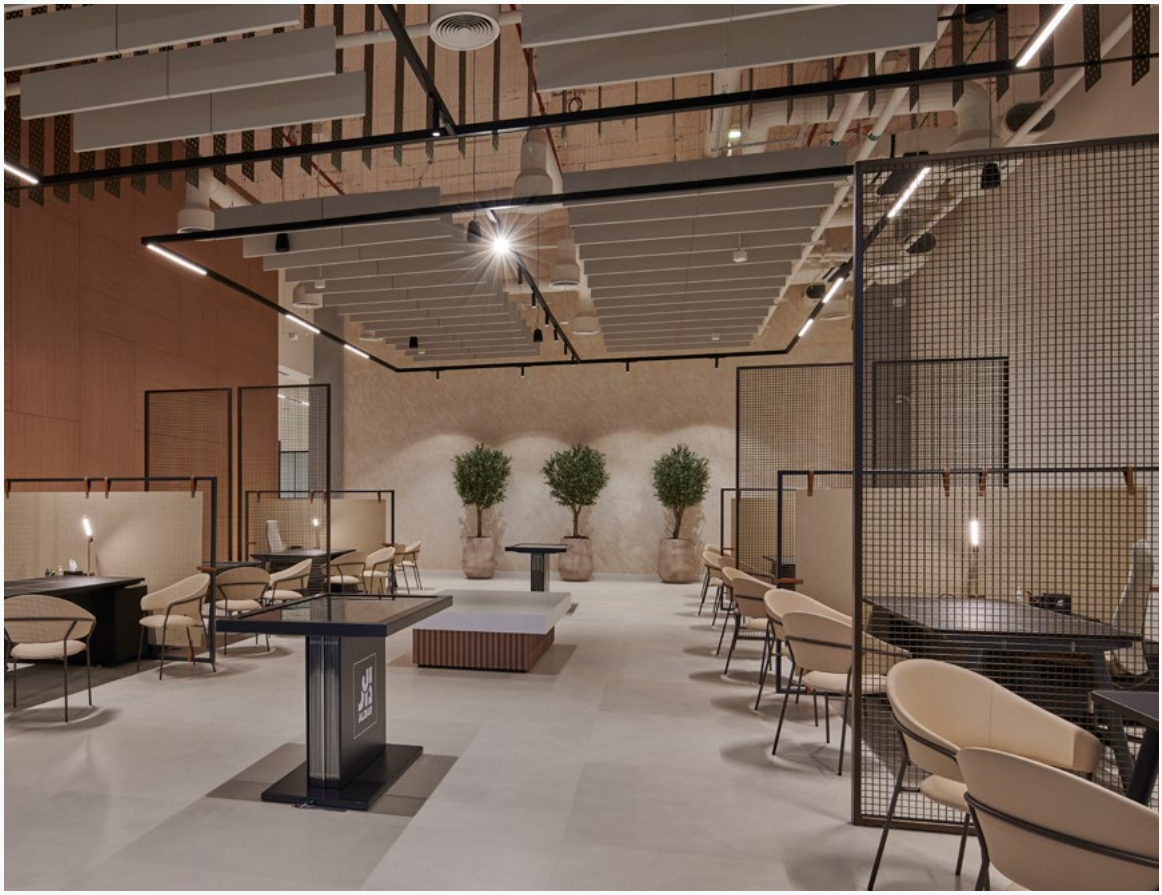
È la soluzione perfetta per supermercati, scuole, uffici e stabilimenti industriali. Le lunghe file sono davvero semplici da installare. Si può scegliere tra proiettori su binario per concentrare la luce in determinate zone oppure ottiche lineari per un'illuminazione uniforme. La gamma di moduli è molto vasta e si addice a qualsiasi occasione.

Numéro un en matière de prix et de performance

Plus mince, plus bas et plus pratique, mais il a tout pour plaire. Trix arbore un design minimaliste, une modularité, une grande efficacité et une résistance sans renoncer à son apparence.

Il est conçu pour les supermarchés, les écoles, les bureaux et les installations industrielles. Les longues lignes sont vraiment faciles à installer. Choisissez des projecteurs sur rail pour éclairer les zones de concentration ou des optiques linéaires pour un éclairage uniforme; l'ensemble des modules est vraiment vaste, pour toutes les occasions.

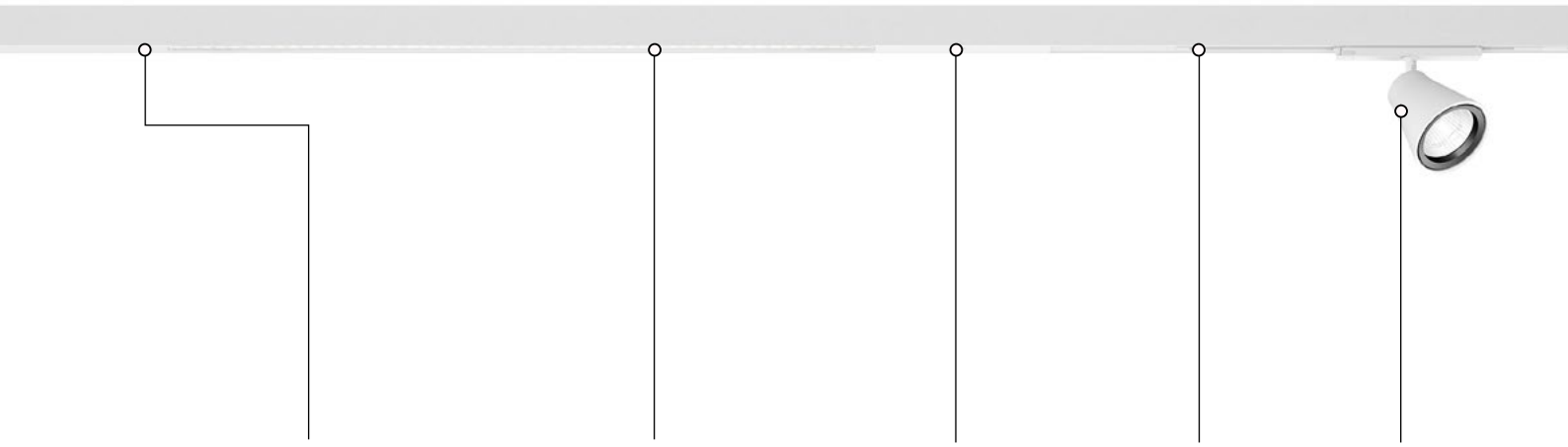
Supermarket / Visualisation: Render Atelier



Wow, Dubai, UAE / ID: Mustard & Linen / LD: Light Touch PLD, Supply: Acoulite / P: Chris Goldstraw

All about Trees

The Ocean Floor



Blind module
Linear / Corner 90° / T shape / X shape

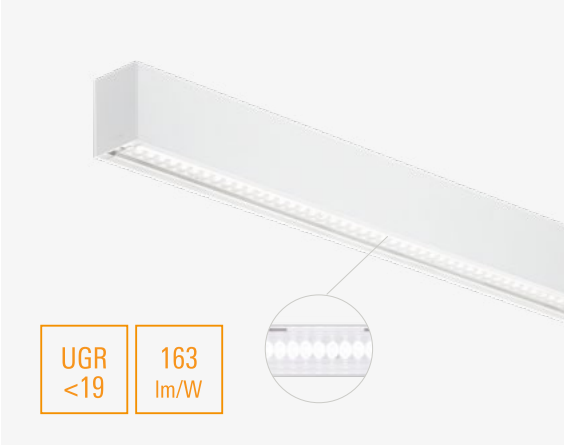
Light module
Direct, Direct / Indirect

Emergency module (EM)
1h / 3h

Track module

Spotlight
Pipes TC / Hunter T

MAIN FEATURES

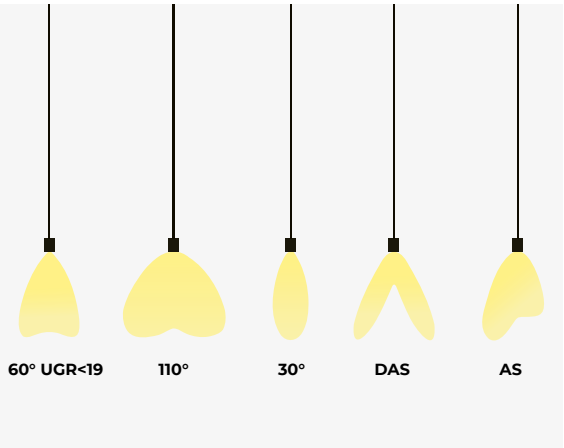


Light module

Supermarkets, classrooms, offices, or industrial plants have some specifics that have to be taken into consideration when planning lighting. Professional lenses allow you to choose the right light.

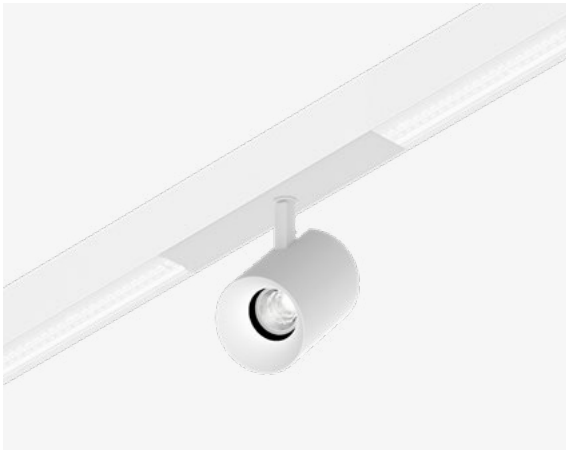
A lens for every need

60° UGR<19: low glare – for offices
110°: dispersed light – for spaces with low ceilings
30°: for spaces with high ceilings
DAS: for shelves in supermarkets
AS: for supermarkets, schools, hospitals



Track module for spots

Create contrasts, highlight textures, bring out the colours and make your product stand out. The track is integrated into the profile and combined with other modules.

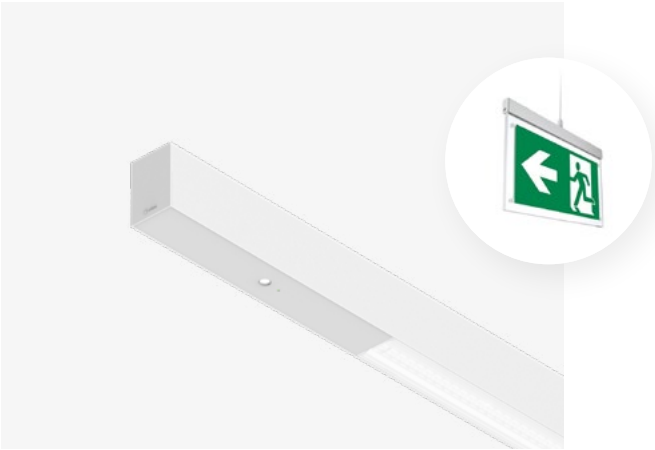


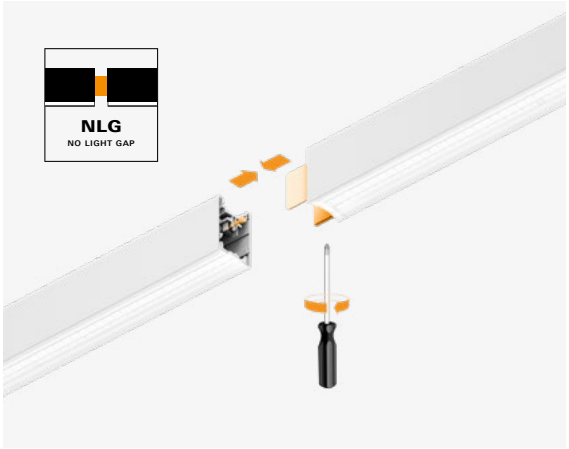
Light module and spotlight

Perfect for supermarkets when you want to combine the asymmetric light module and spot, to additionally point out the merchandise on shelves.

Emergency module

There are two types of emergency modules that can be integrated in the luminaire - spot or linear, with the autonomy of 1 or 3 hours.



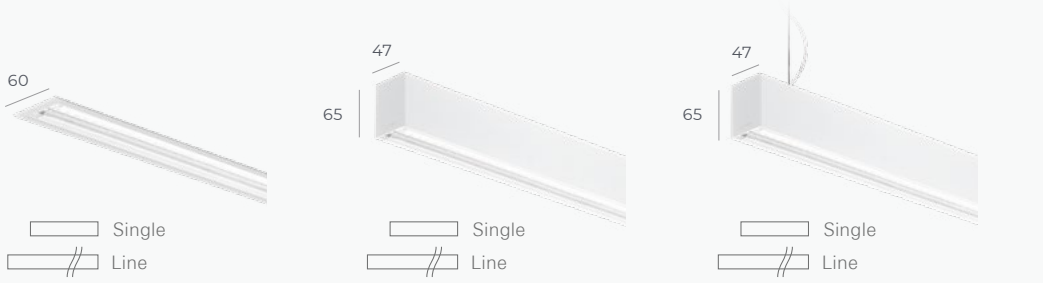


Perfect joints, no light gaps

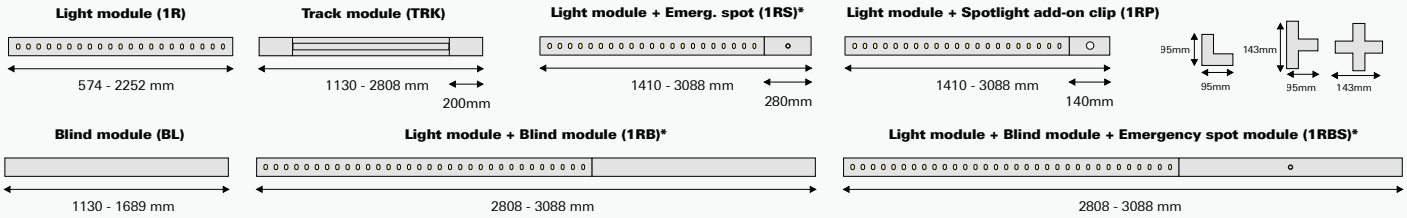
With an innovative twist and lock joint element the assembly between two modules is now quick and easy and the profiles are strongly connected with no risk of bending. The light has absolutely no possibilities to escape.

Trix

Technical Overview



	RV Recessed visible trim	**C/S** Ceiling / Suspended	**SDI** Suspended Direct / Indirect
Glare control (UGR class)	UGR < 19 (60° optic, low output)	UGR < 19 (60° optic, low output)	UGR < 19 (60° optic, low output)
Luminaire luminous flux/m	1900 - 6200 lm/m	1900 - 6200 lm/m	3000 - 7800 lm/m
Light distribution	Direct	Direct	Direct / Indirect
DLOR/ULOR*	-	-	75 / 25%
Optics	30°, 60°, 60° (UGR<19), 110°, AS, ASD	30°, 60°, 60° (UGR<19), 110°, AS, ASD	30°, 60°, 60° (UGR<19), 110°, AS, ASD
Led colour	830, 840, 930, 940	830, 840, 930, 940	830, 840, 930, 940
Driver	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO
Emergency kit**	EM spot 1h/3h with corridor/ symmetric optic	EM spot 1h/3h with corridor/ symmetric optic	EM spot 1h/3h with corridor/ symmetric optic
Colour	1 2	1 2	1 2



* EM and blind modul can be placed at the begining or at the end of the line.

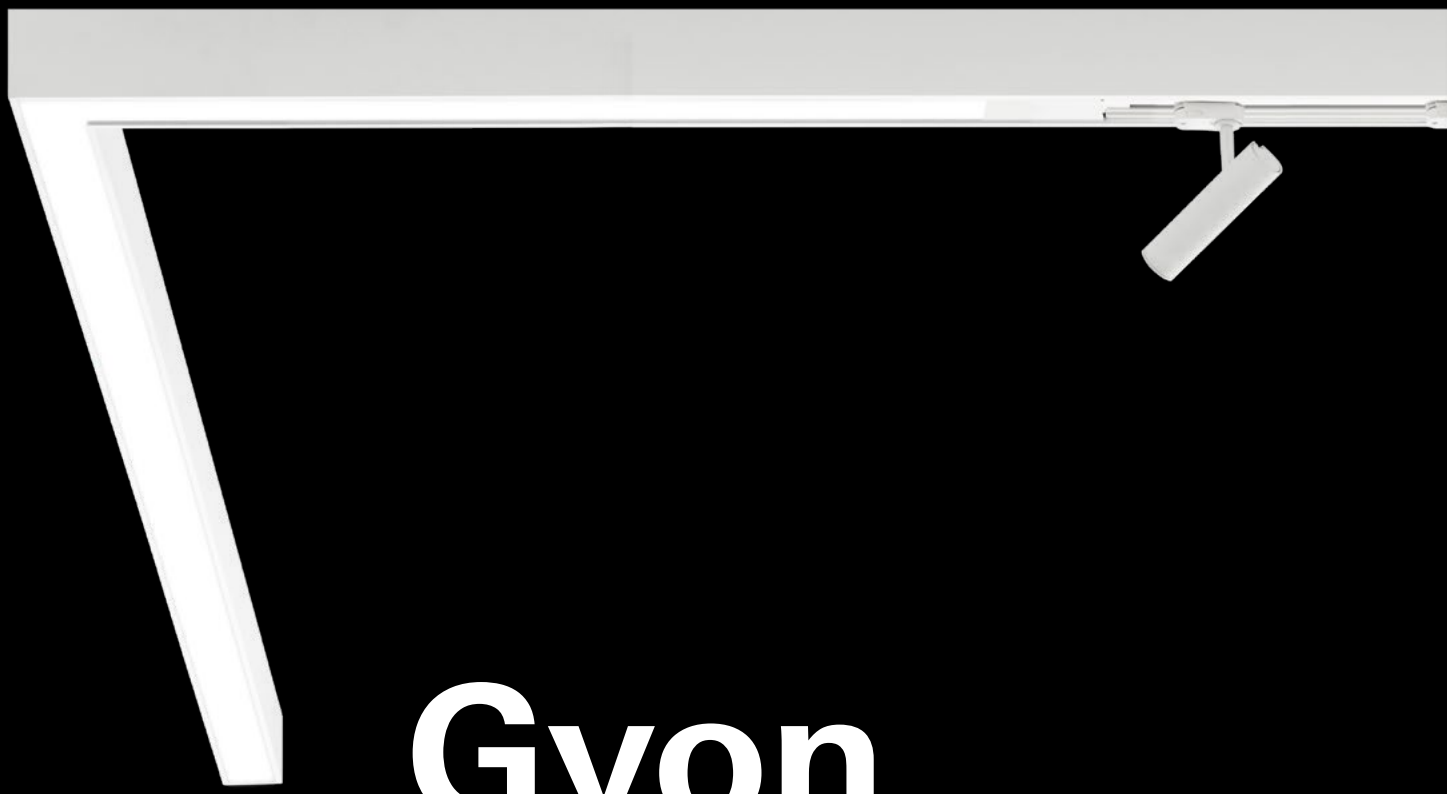
All technical data refer to light modules (1R). See web page for other module types. * Data refer to model L1690mm, 840 medium output, 60° lens. ** Available with 1RS and 1RBS module types. See web page for more info.

Design the system with intraConstructorPRO ≥ 90 % GRO CASAMBI 7 year WARRANTY CE 22

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L80 B10 at 35°C. **Optic:** Highly efficient acrylic optical lenses. **Body:** Extruded aluminium profile, powder coated. **Ceiling cup:** For suspended versions, the ceiling cup and suspension set must be ordered separately. Find out more on the technical pages or online product configurator. **Control gear:** Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI-TD, Casambi). Optional separate switching for direct / indirect versions. **Emergency:** EM Spot module with Corridor or Symmetric optic, 1h or 3h autonomy. **Power supply:** 230V 50Hz.

Sorgente: Moduli high-flux PCB LED, mid-power SMD LED, CRI>80, MacAdam≤2, 50.000h L80 B10 a 35°C. **Ottica:** Lenti acriliche ad alta efficienza. **Corpo:** Profilo in alluminio estruso, verniciatura a polvere. **Rosone:** Per le versioni a sospensione, il rosone e il kit sospensione devono essere ordinati separatamente. Maggiori informazioni nelle pagine relative alle caratteristiche tecniche o sul configuratore del prodotto on line. **Alimentazione:** Alimentatore ad alta efficienza on/off (FO) o dimmerabile (DALI-TD, Casambi) integrato . Accensione separata opzionale per la versione luce diretta / indiretta. **Emergenza:** Modulo Spot EM con ottica per vie di fuga o simmetrica, autonomia di 1h o 3h. **Alimentatore:** 230V 50Hz.

Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80, MacAdam ≤3, 50.000h, L80 B10. **Optique:** Lentilles optiques acryliques à haute efficacité. **Corps:** Profil en aluminium extrudé, revêtu par poudre. **La patère:** Pour la version suspendue, la patère et les filins de suspension doivent être commandés séparément. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI-TD) Commutation séparée optionnelle pour les versions directes / indirectes. **Bloc de securite:** Module EM Spot avec optique Couloir ou Symetric, autonomie 1h ou 3h. **Alimentation:** 230V 50Hz.



Gyon

More is more

Fully flexible, widely adaptable, all efficient

The possibility of endless lines allows you to go as far as you want. Thanks to the modularity, the luminaire can be designed, as you want it and to go in different directions. This is only the beginning of what you can create with Gyon.

Outstanding performance plus bespoke lengths is the perfect recipe for your modular solution, to find the best possible fit and excellent end result. The way you combine the light lines is up to you, as it should be.

Flessibilità completa, versatilità totale, efficienza estrema

La disponibilità di infinite composizioni ti consente di soddisfare ogni esigenza. Grazie alla sua modularità, questo sistema di illuminazione può essere progettato secondo le tue preferenze e seguire diverse direzioni. Questo è solo un assaggio di ciò che Gyon è in grado di offrirti.

Le prestazioni eccezionali unite alla possibilità di gestire la lunghezza sono la ricetta ideale per la tua soluzione modulare, il risultato sarà garantito. La chiave per costruire le linee luminose è nelle tue mani.

Totalement flexible, parfaitement adaptable, ultra efficace

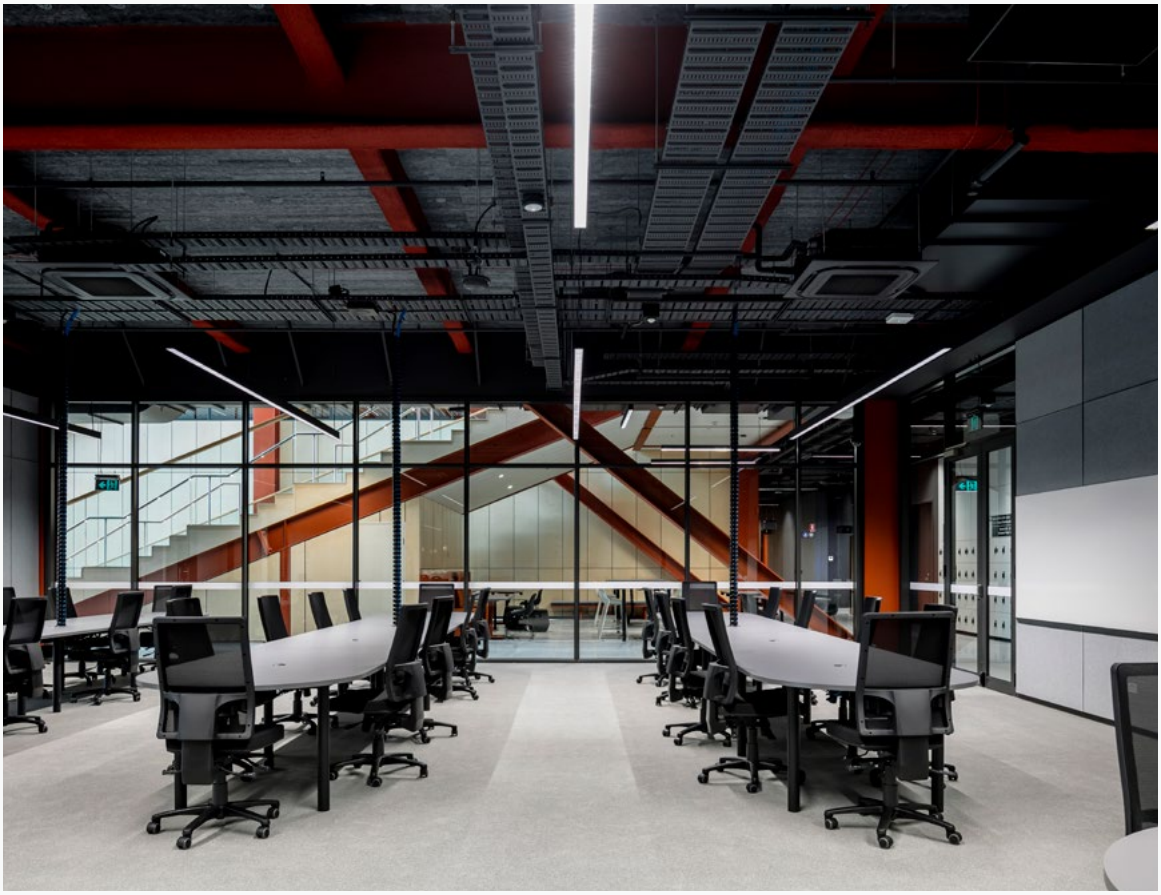
La possibilité d'avoir des lignes infinies vous permet d'aller aussi loin que vous le voulez. Grâce à sa modularité, le luminaire peut être conçu comme vous le souhaitez et aller dans différentes directions. Et ce n'est que le début de tout ce que vous pouvez créer avec Gyon.

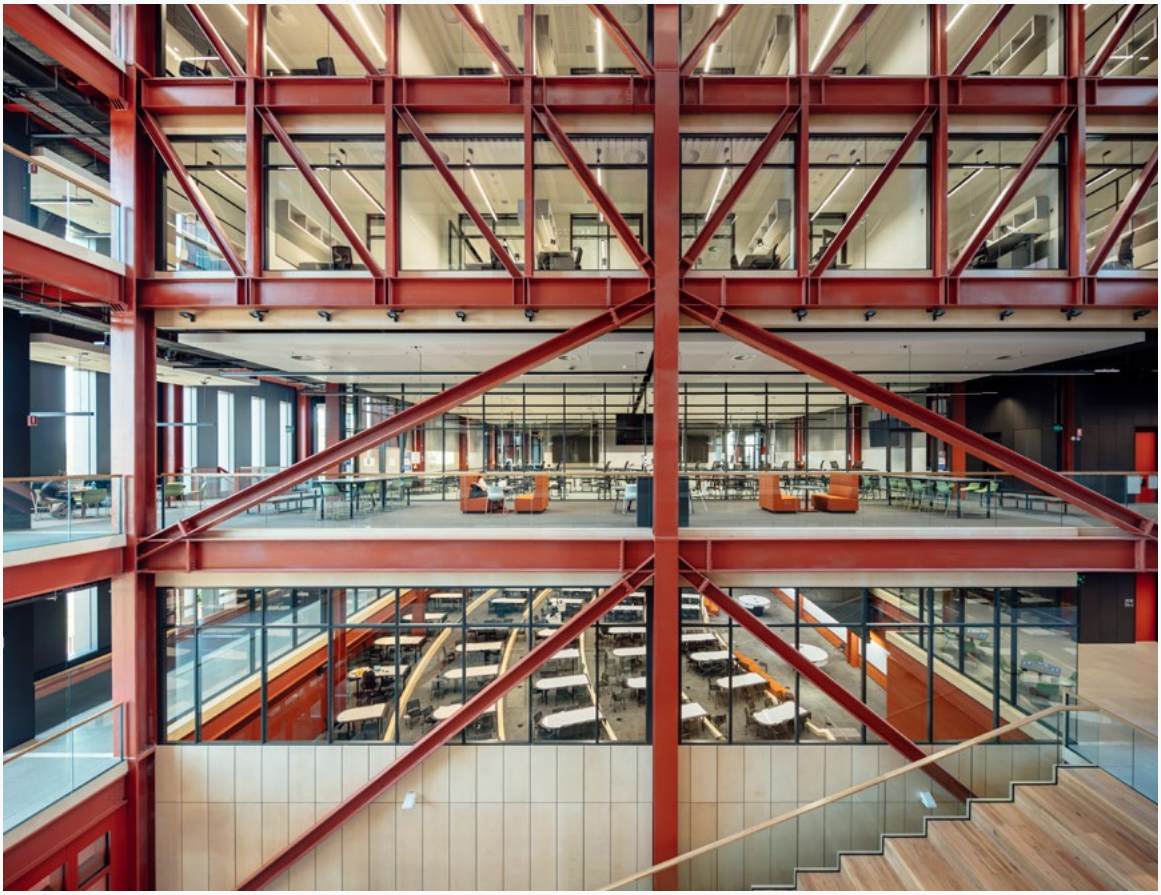
Des performances exceptionnelles couplées à des longueurs sur mesure : voilà la recette idéale pour votre solution modulaire, pour trouver la meilleure combinaison possible et aboutir à un excellent résultat final. La façon dont vous associez les lignes de lumière ne tient qu'à vous, comme il se doit.

Ljubljana Stock Exchange - Kolonada, Ljubljana, Slovenia / Architecture: Kosi in Partnerji, Arhitektura 2211 / Lighting design: Svetlarna / Photography: Janez Marolt

 Ljubljana Stock Exchange - Kolonada, Ljubljana, Slovenia / A: Kosi in Partnerji, Arhitektura 2211 / LD: Svetlarna / P: Janez Marolt

Ferrari, Maranello, Italy / Architecture: Wilmotte & Associés Architectes / Photography: Milène Servelle



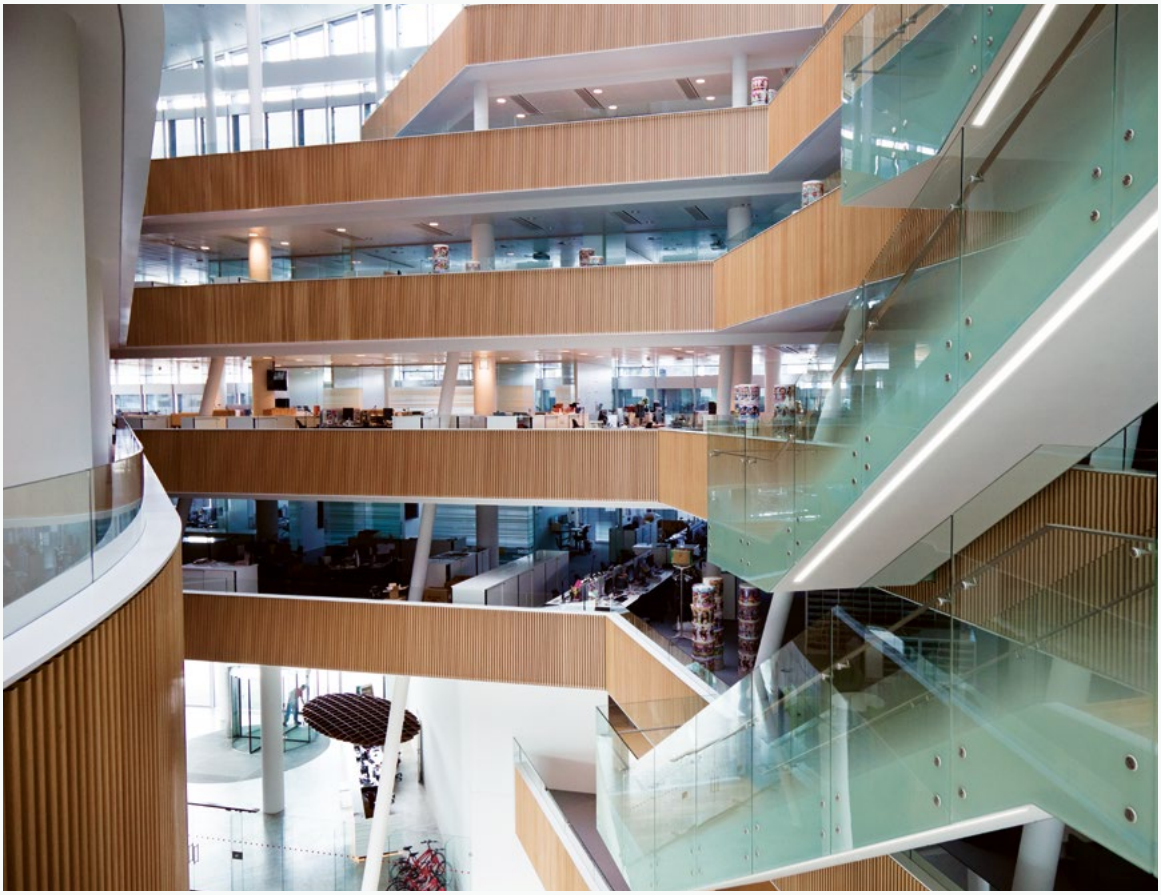


Monash University Woodside Building for Technology and Design, Melbourne, Australia / Architecture: Grimshaw / Lighting design: Arup / Photography: Michael Kai

International House Sydney, Sydney, Australia / Architecture: Tzannes / Photography: The Guthrie Project

 Estonia pavilion, Expo Milano, Italy / Architecture: Kadarik Tüür Arhitektid

NZS Slovenia, Brdo pri Kranju, Slovenia / Architecture: Arhitektura Krušec / Photography: Miran Kambič
High School Slovenj Gradec, Slovenj Gradec, Slovenia / Architecture: Plan B / Photography: Miran Kambič



Aller Media Building, Copenhagen, Denmark / Architecture: PLH / Photography: Lars Kaae
Park Mains High School, Erskine, United Kingdom / Architecture: Holmes Miller / Photography: Andrew Lee

Sauflon Centre of Innovation, Gyál, Hungary / Architecture: Földes Architects / Photography: Tamás Bujnovszky

 One Microsoft Place, Dublin, Ireland / Architecture: Gensler, RKD Architecture / Photography: Gareth Gardner

Ekris BMW Premium Selection Center Utrecht, Utrecth, Netherlands / Architecture: Mies Architectuur / Photography: Job van't Hof
Cankarjev dom, Ljubljana, Slovenia / Architecture: Edvard Ravnikar, Andrej Kasal / Photography: Miran Kambič

G2 Travel, Tel Aviv, Israel / Architecture: Grinberg Architects / Lighting design: Luce Lightning / Photographer: Amit Gosher
IPG Mediabrands, Amsterdam, The Netherlands / A: Tétris Design & Build B.V. / LD: Studio Rublek / P: Tétris Design & Build B.V.

Leumi Bank M2, Lod, Israel / Architecture: Grinberg Architects / Photography: Amit Gosher

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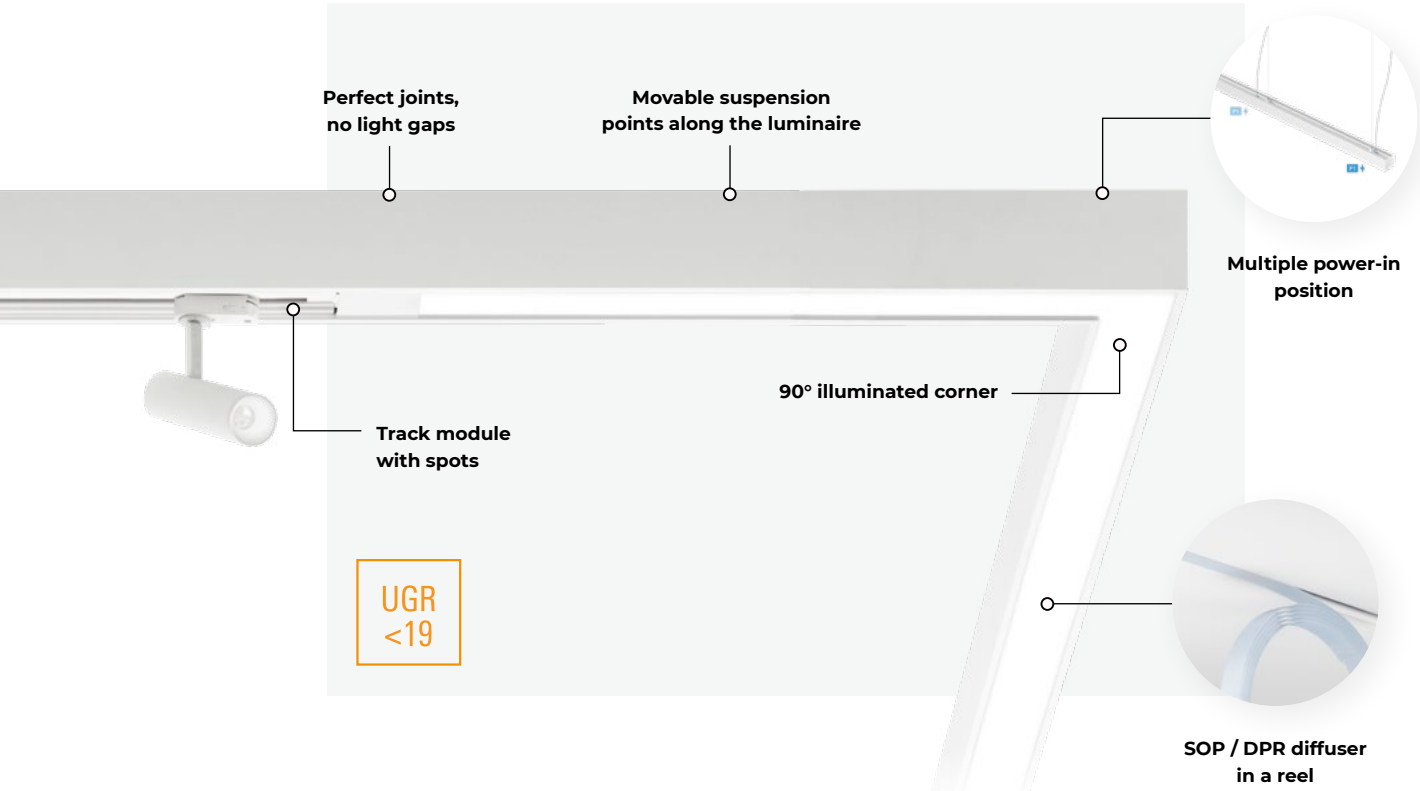
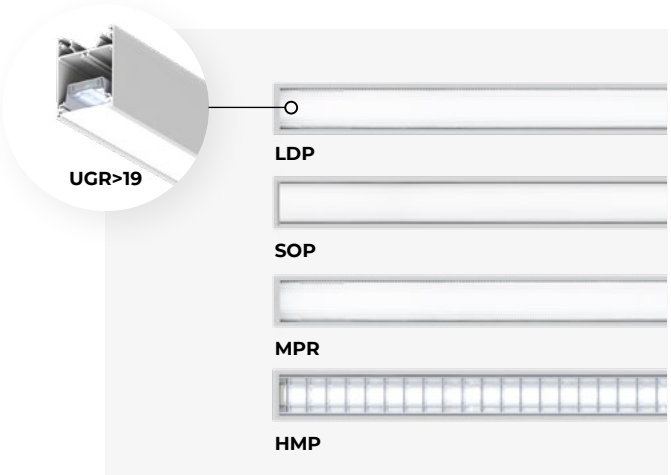
Hospital Novo mesto, Slovenia / Architecture: Styria Arhitektura / Photography: Žiga Lovšin



MAIN FEATURES

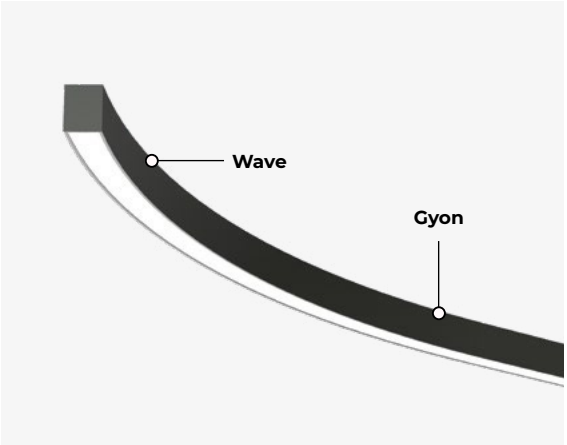


A wide variety of optics

Gyon family offers maximum optics selection:
- Low glare diffused prism with UGR>19 (LDP)
- Satin opal polycarbonate diffuser (SOP)
- Micro-prismatic polycarbonate optic (MPR)
- Satin silver coated aluminium louvre (HMP)
- Asymmetric optic (AS)

LDP optic is perfect for workplaces

Inappropriate lighting causes headaches and eye trouble. Create a healthier working environment with lighting which affects our well-being, mood and concentration.

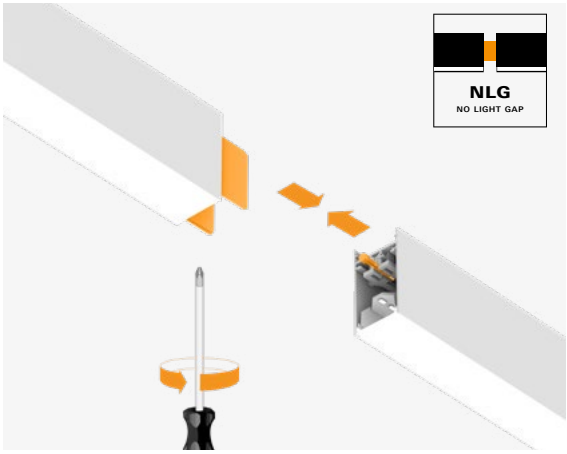


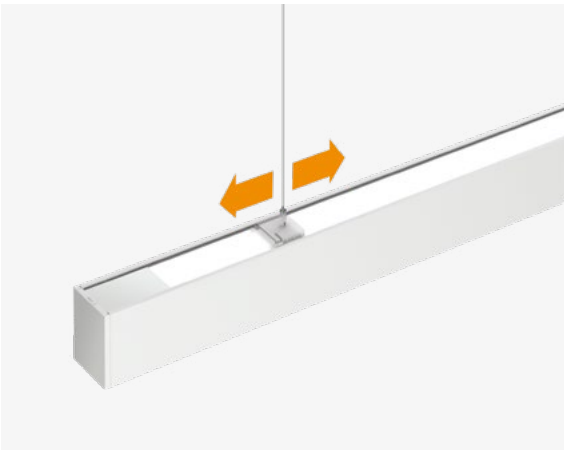
Wave + Gyon = a perfect couple

There is an endless modularity that gives you the possibility to adapt the luminaire to your needs. You can combine curved modules of Wave and the linear modules of Gyon to create unique flexible lines.

Perfect joints, no light gaps

With an innovative twist and lock joint element, the assembly between two modules is now quick and easy, and the profiles are strongly connected with no risk of bending. The light has absolutely no possibilities to escape.





Movable suspension points

The suspension can be moved along the luminaire to ensure optimal mounting on your ceiling.

Gyon S IP54

IP54 protection allows you to use Gyon beneath a roof overhang. It is resistant to dust and moisture.

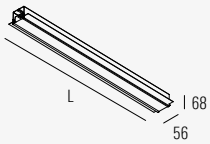
Gyon

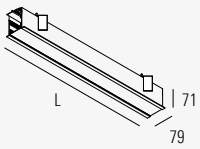
Technical Overview

Single
Line

Single
Line

	RI Recessed trim-less	**RV** Recessed visible trim
Glare control (UGR class)	UGR < 19 (LDP optic)	UGR < 19 (LDP optic)
Luminaire luminous flux/m	980 - 2900 lm/m	800 - 2900 lm/m
Light distribution	Direct	Direct
Optics	SOP, DPR, LDP (UGR<19)	SOP, DPR, HMP, LDP (UGR<19), AS
Led colour	827, 830, 835, 840, 930, 940	827, 830, 835, 840, 930, 940
Dynamic illumination	Tunable white 2700 - 6500K	Tunable white 2700 - 6500K
Driver	Casambi, DALI, FO	Casambi, DALI, FO
Emergency kit	EM 1h / 3h	EM 1h / 3h
IP protection	IP20 / IP44**	IP20 / IP44**
Colour	1	1 2
Dimensions	L (mm): 565 - 3092	L (mm): 592 - 3122



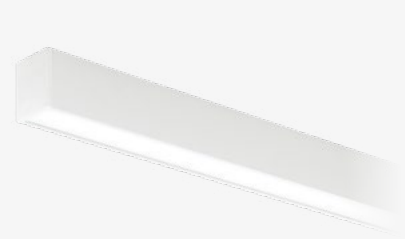


* Data refer to model L1405mm, 840 medium output, SOP diffuser. ** IP value from the exposed side for single version. *** IP value for suspended mounting and lines.

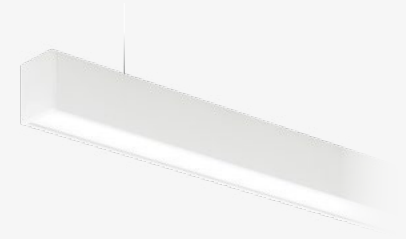
Design the system with intraConstructorPRO ≥ 90 % TW GR0 CASAMBI

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. Optic: Satin opal diffuser (SOP) or soft-light prismatic optics (DPR) from polycarbonate for direct light. Satin opal polycarbonate diffuser (SOP) for indirect light, Satin silver-coated aluminium double parabolic louvre (HMP), Low glare diffused prismatic optic (LDP) with UGR<19, Linear asymmetrical optic with opal polycarbonate diffuser. Body: Extruded aluminium profile, powder coated. Ceiling cup: For suspended versions, the ceiling cup and suspension set must be ordered separately. Find out more on the technical pages or online product configurator. Control gear: Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI-TD, Casambi). Optional separate switching for direct / indirect versions. Emergency: Emergency kit version with autonomy 1h or 3h. Power supply: 230V 50Hz.

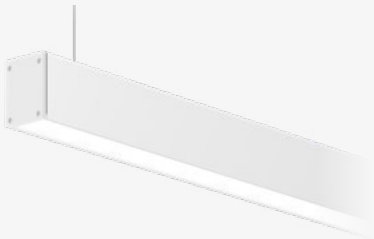
Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. Ottica: Schermo opale satinato (SOP) o ottica prismatica soft-light (DPR) in policarbonato per luce diretta. Schermo opale in policarbonato (SOP) per luce indiretta, Ottica a doppia parabola in alluminio verniciato argentato satinato (HMP), Ottica prismatica diffusa (LDP) a basso abbagliamento con UGR<19, Ottica asimmetrica lineare con schermo opale in policarbonato. Corpo: Profilo in alluminio estruso, verniciatura a polvere. Rosone: Per le versioni a sospensione, il rosone e il kit sospensione devono essere ordinati separatamente. Maggiori informazioni nelle pagine relative alle caratteristiche tecniche o sul configuratore del prodotto on line. Alimentazione: Alimentatore ad alta efficienza on/off (FO) o dimmerabile (DALI-TD, Casambi) integrato . Accensione separata opzionale per la versione luce diretta / indiretta. Emergenza: Versione con kit di emergenza, autonomia 1h o 3h. Alimentatore: 230V 50Hz.



Single
Line



Single
Line



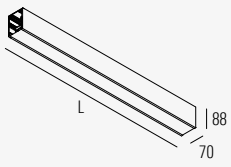
Single

C/S
Ceiling / Suspended

UGR < 19 (HMP, LDP optic)
800 - 2900 lm/m
Direct
SOP, DPR, HMP, LDP (UGR<19), AS
827, 830, 835, 840, 930, 940
Tunable white 2700 - 6500K
Casambi, DALI, FO
EM 1h / 3h
IP43 / IP20***

1 2 3 6 9 +

L (mm): 576 - 3112

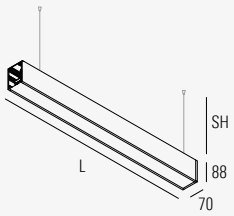


SDI
Suspended Direct / Indirect

UGR < 19 (HMP, LDP optic)
1450 - 5200 lm/m
Direct / Indirect
SOP, DPR, HMP, LDP (UGR<19), AS
827, 830, 835, 840, 930, 940
Tunable white 2700 - 6500K
Casambi, DALI, FO, TD
EM 1h / 3h
IP20

1 2 3 6 9 +

L (mm): 842 - 3112
SH (mm): 1500, 3000, 5000

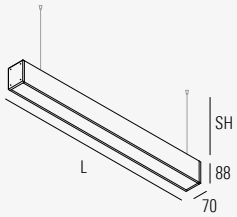


S IP54
Suspended with IP54

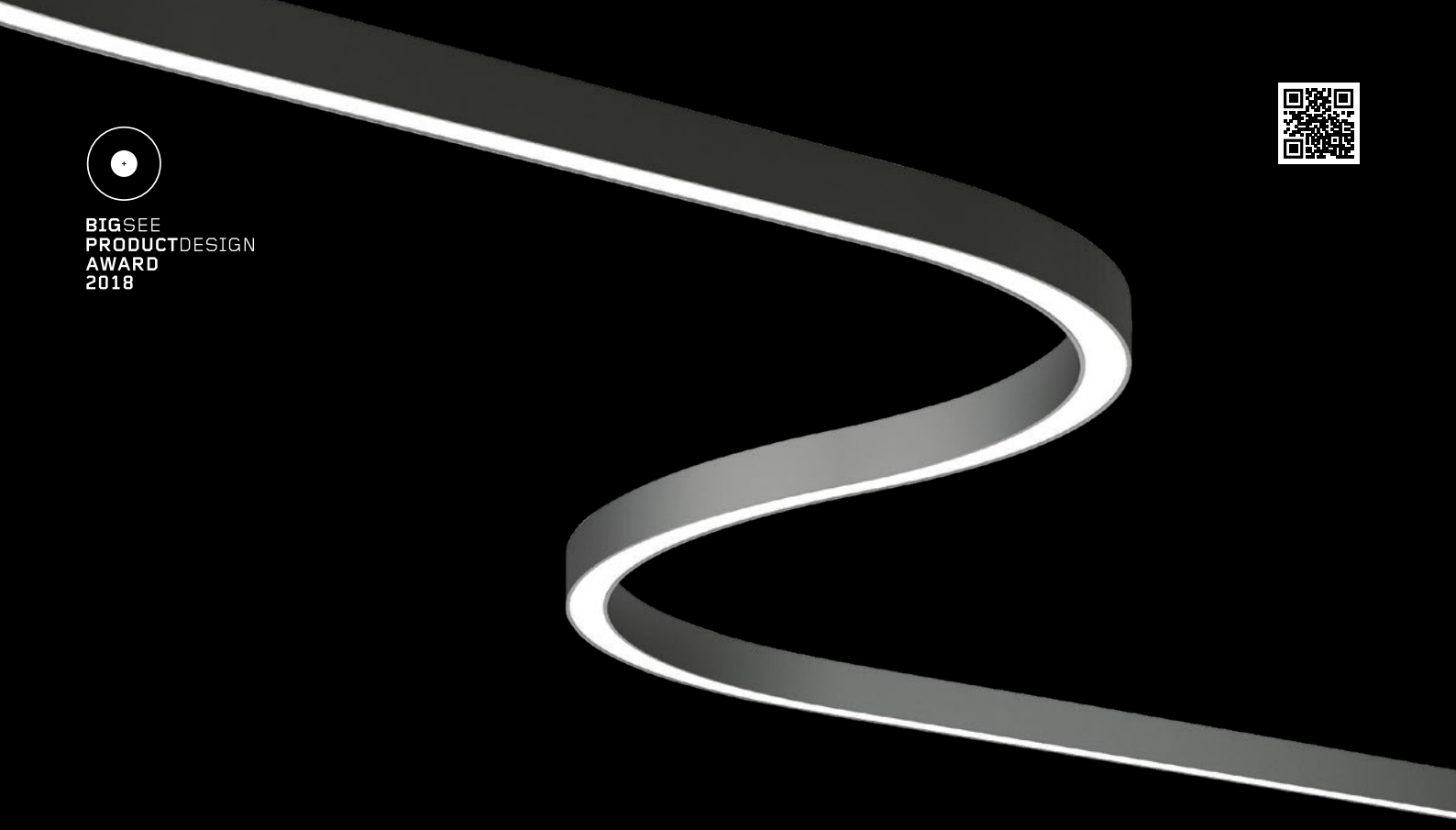
-
1050 - 2750 lm/m
Direct
SOP
827, 830, 835, 840, 930, 94
Tunable white 2700 - 6500K
DALI, FO
-
IP54

1 2

L (mm): 581 - 3101
SH (mm): 1500, 3000, 5000



Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80/90, MacAdam ≤2, 50.000h, L90 B10. **Optique:** Diffuseur opale satiné (SOP) ou optique prismatique à lumière douce (DPR) en polycarbonate pour une lumière directe. Diffuseur en polycarbonate opale satiné (SOP) pour lumière indirecte, Grille double parabolique en aluminium satiné argenté (HMP), Optique prismatique diffuse à faible éblouissement (LDP) avec UGR<19, Optique linéaire asymétrique avec diffuseur en polycarbonate opale. **Corps:** Profil en aluminium extrudé, revêtu par poudre. **La patère:** Pour la version suspendue, la patère et les filins de suspension doivent être commandés séparément. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI-TD) Commutation séparée optionnelle pour les versions directes / indirectes. **Bloc de securite:** Version kit d'urgence avec autonomie 1h ou 3h. **Alimentation:** 230V 50Hz.



BIGSEE
PRODUCTDESIGN
AWARD
2018

Wave

Bored of being straight

If straight is not your thing, you're on the right page

From classical form to an artistic drawing with irregular lines and round objects, Wave gives you the privilege of doing it as big and as bold as you want. Use a quarter or an eighth of a circle and combine it with the straight lines of Gyon, creating something that's completely unique and fits your needs. Wave is the perfect pick for big fluid spaces as it can easily chase the architecture and gives your visitors a reason to look up.

Se la linearità non è la tua passione, questo è il prodotto giusto

Dalle forme classiche a un disegno artistico sinuoso con forme tondeggianti, Wave ti offre l'opportunità di rendere tutto più grande e audace, proprio come lo desideri. Usa un quarto o un ottavo di cerchio e combinalo con i sistemi lineari Gyon, creando qualcosa di esclusivo e adatto alle tue esigenze. Wave è la scelta perfetta per i grandi spazi fluidi in grado di assecondare facilmente l'architettura e offrire ai tuoi visitatori un giusto colpo d'occhio.

Si la ligne droite n'est pas votre truc, vous êtes à la bonne page

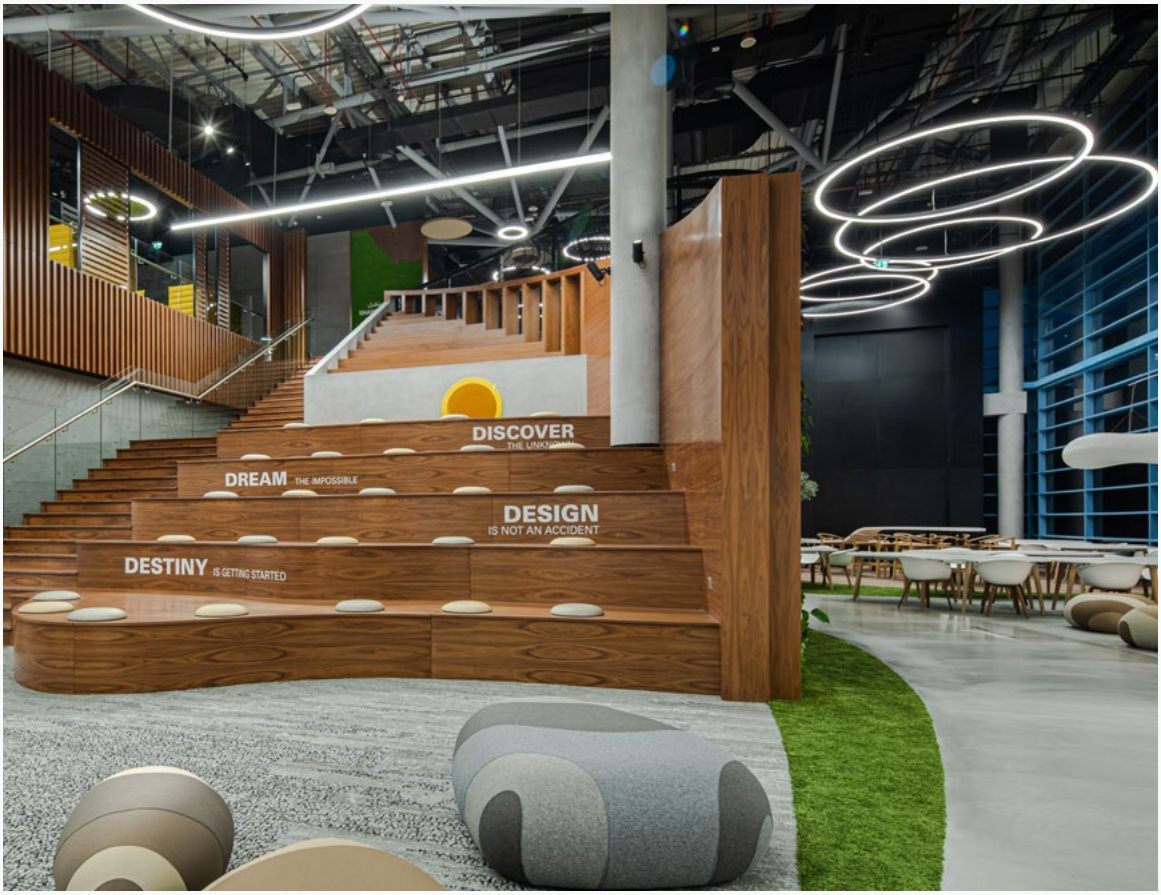
De la forme classique au dessin artistique avec des lignes irrégulières et des objets ronds, Wave vous donne le privilège de le faire aussi grand et aussi audacieux que vous le souhaitez. Utilisez un quart ou un huitième de cercle et combinez-le avec les lignes droites de Gyon, et vous obtiendrez quelque chose de tout à fait unique et adapté à vos besoins. Wave est le choix idéal pour les grands espaces ouverts car il peut facilement s'adapter à l'architecture et donne à vos visiteurs une raison de regarder vers le haut.

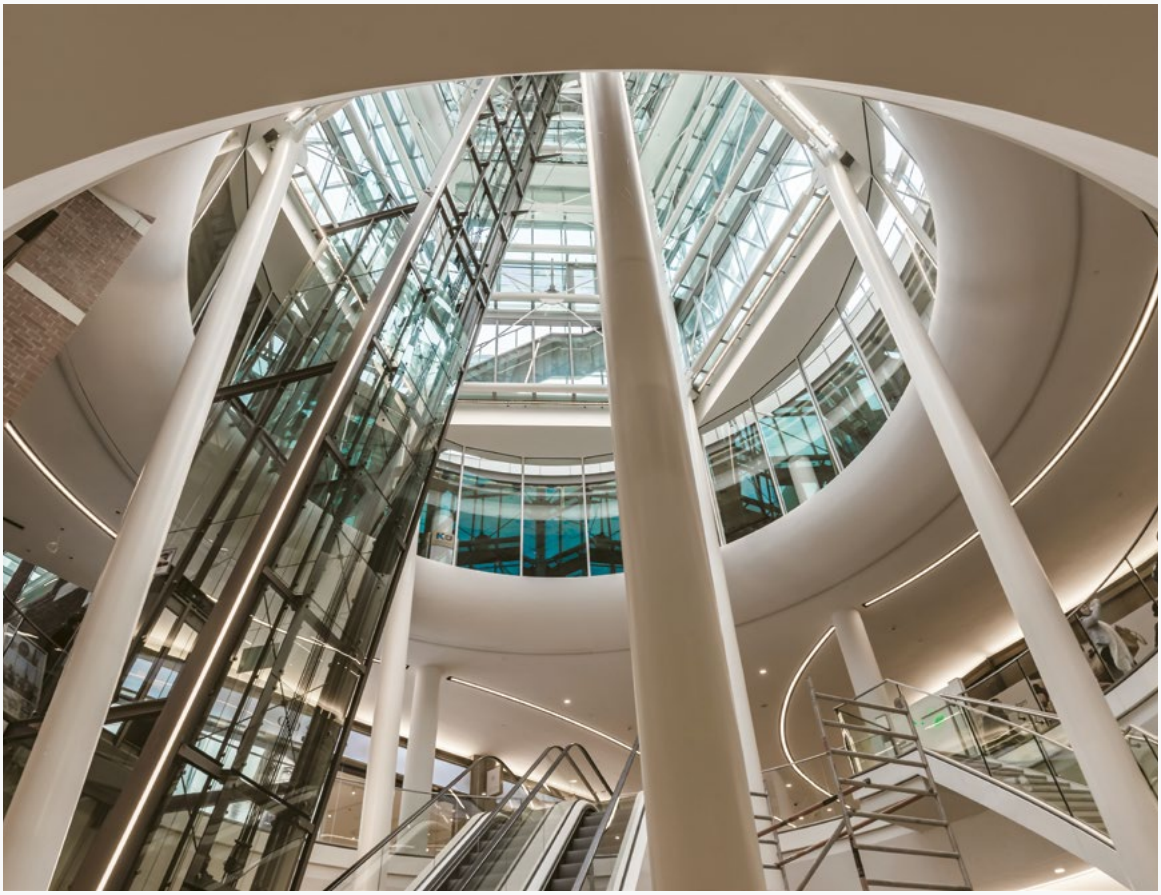
InnoRenew, Izola, Slovenia / Architecture: Eva Prelovšek Niemelä, Aarne Niemelä / Photography: Miran Kambič

InnoRenew, Izola, Slovenia / Architecture: Eva Prelovšek Niemelä, Aarne Niemelä / Photography: Miran Kambič

 Mercedes, Bertel O. Steen, Norway / Architecture: Scenario / Photography: Dag Randen

Sorbonne University, Abu Dhabi, UAE / Architecture: Limelight / Photography: Chris Goldstraw
Linate Airport, Milan, Italy / Architecture: Gnosis / Photography: Chiara Del Sordo





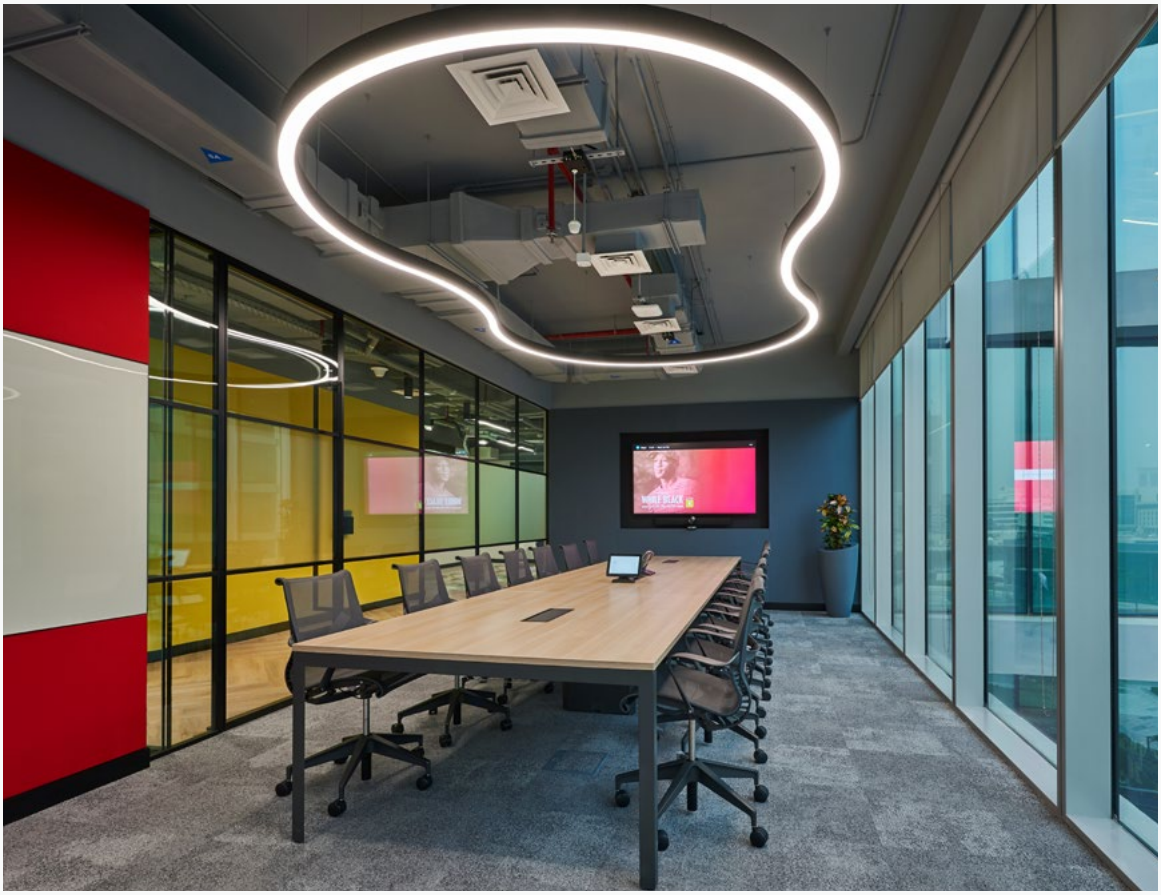
Zayed University, Dubai, UAE / Architecture: HOK / Lighting design: Umaya / Photography: Joseph Vincent Joson
Kalverpassage, Amsterdam, The Netherlands / A: de Architekten Cie / Ld: Etienne Bindels Licht & Techniek / P: Ilja Huner

Zayed University, Dubai, UAE / Architecture: HOK / Lighting design: Umaya / Photography: Joseph Vincent Joson

 Woop, Ljubljana, Slovenia / Architecture: Prostornina / Photography: Janez Marolt

BTI 360, Herndon, USA / Architecture: FOX Architects / Photography: Erin Kelleher Photography

The Hub, Arch Lighting & Innovation / Architecture & Lighting design: Christina Moudara, Kafkas / Photography: Dimitris Poupalos

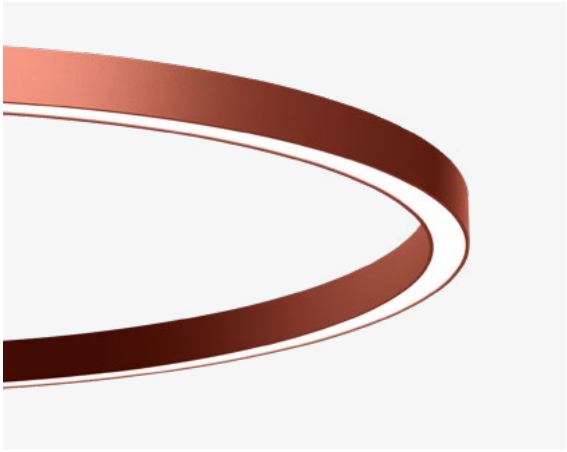


Snapchat Headquarters Dubai, UAE / Architecture: Al Tayer Stock / Lighting design: Jaspal Bal, Light Link / Photography: Chris Goldstraw

Facebook, Nova Atria South, Dublin, Ireland / Architecture: Plus Architecture / Photography: Donal Murphy

Direct and indirect illumination can be controlled separately

MAIN FEATURES

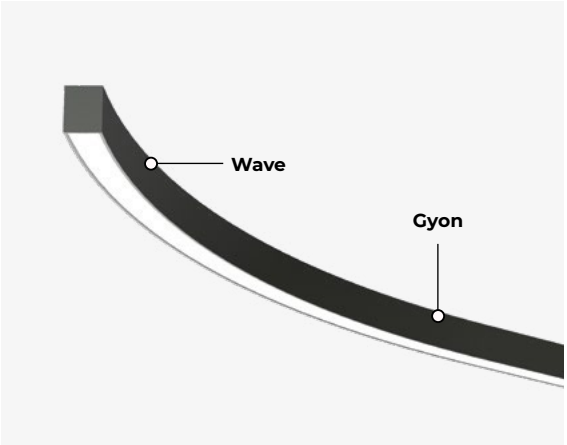


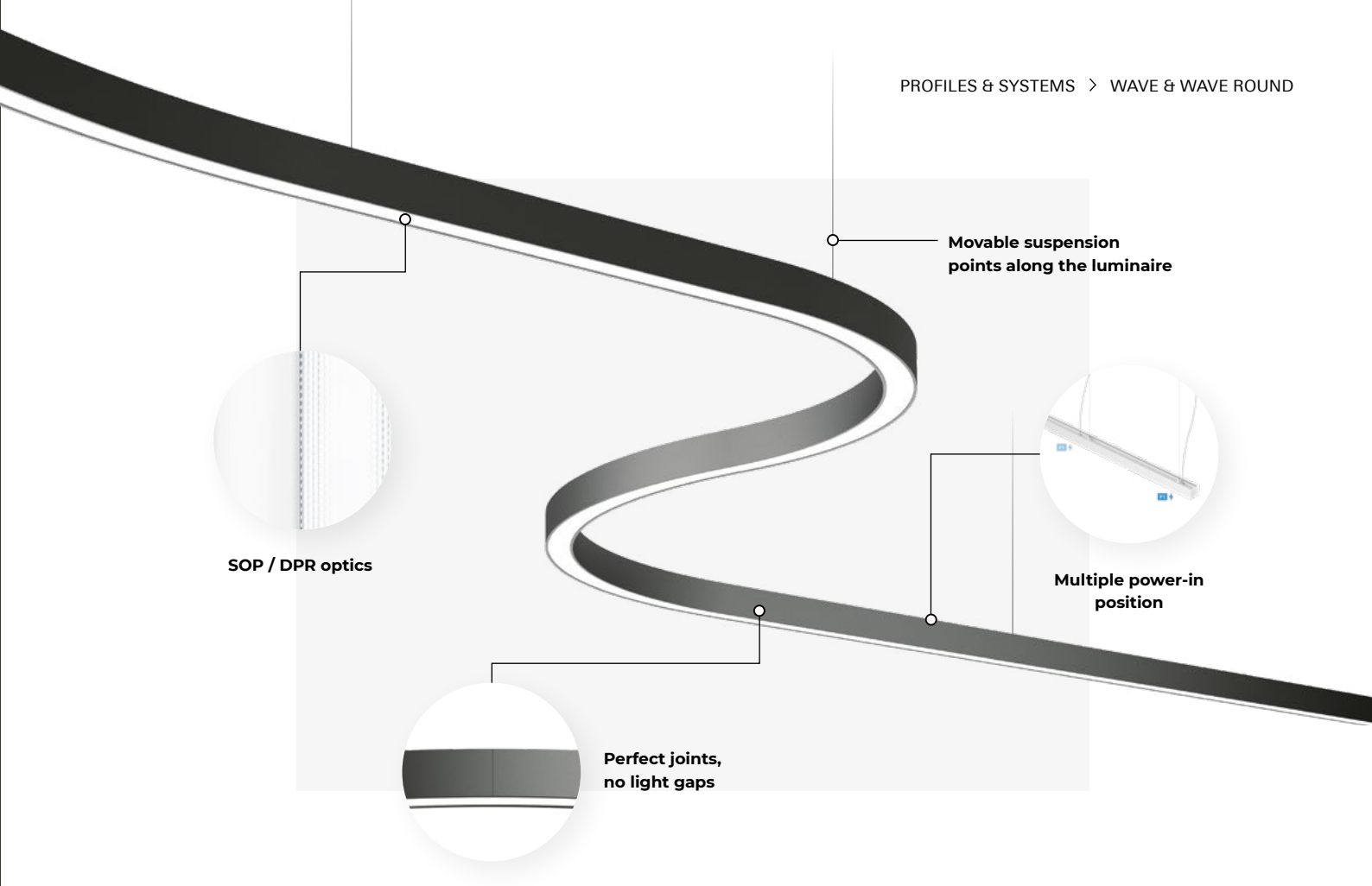
Different spaces, different sizes

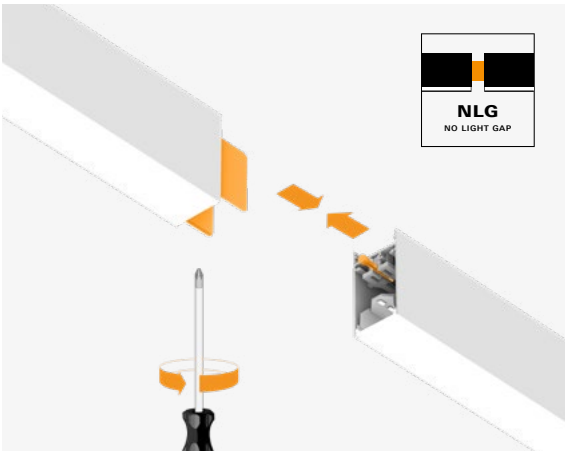
Wave Round is available in different sizes. Those with smaller diameters are made from one piece, while the bigger ones are composed of multiple parts and can therefore easily embrace pillars or staircases.

Wave + Gyon = a perfect couple

There is an endless modularity that gives you the possibility to adapt the luminaire to your needs. You can combine curved modules of Wave and the linear modules of Gyon to create unique flexible lines.







Perfect joints, no light gaps

With an innovative twist and lock joint element, the assembly between two modules is now quick and easy, and the profiles are strongly connected with no risk of bending. The light has absolutely no possibilities to escape.

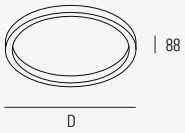
Movable suspension points

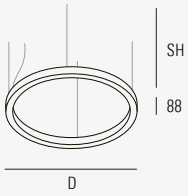
The suspension can be moved along the luminaire to ensure optimal mounting on your ceiling. Only one suspension per joint is needed instead of two. In case of indirect illumination movement is limited.

Wave

Technical Overview

	WAVE ROUND C/S Ceiling / Suspended	WAVE ROUND SDI Suspended Direct / Indirect
Luminaire luminous flux	1700 - 65700 lm	3400 - 132300 lm
Light distribution	Direct	Direct / Indirect
DLOR/ULOR*	-	52 / 48%
Optics	SOP, DPR	SOP, DPR
Led colour	827, 830, 835, 840, 930, 940	827, 830, 835, 840, 930, 940
Dynamic illumination	Tunable white 2700 - 6500K	Tunable white 2700 - 6500K
Driver	Casambi, DALI, FO	Casambi, DALI, FO
Dimensions	D (mm): 615 - 8000	D (mm): 615 - 8000 SH (mm): 1500, 3000, 5000





* Data refer to LED colour 840, medium output, SOP diffuser.

Standard: 1 2 3 6 9 Special colours:

Design the system with intraConstructorPRO ≥ 90 % TW GR0 CASAMBI

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Satin opal diffuser (SOP) or soft-light prismatic optics (DPR) from polycarbonate for direct light. Satin opal polycarbonate diffuser (SOP) for indirect light. **Body:** Extruded aluminium profile, powder coated. **Ceiling cup:** For suspended versions, the ceiling cup and suspension set must be ordered separately. Find out more on the technical pages or online product configurator. **Control gear:** Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI-TD, Casambi). Optional separate switching for direct / indirect versions. **Power supply:** 230V 50Hz.

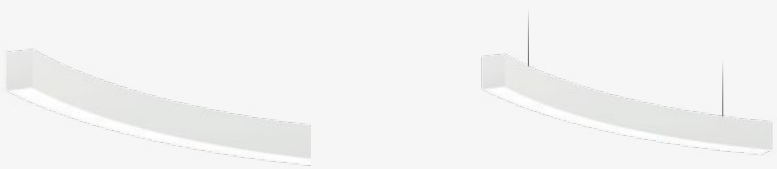
Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Schermo opale satinato (SOP) o ottica prismatica soft-light (DPR) in policarbonato per luce diretta. Schermo opale in policarbonato (SOP) per luce indiretta. **Corpo:** Profilo in alluminio estruso, verniciatura a polvere. **Rosone:** Per le versioni a sospensione, il rosone e il kit sospensione devono essere ordinati separatamente. Maggiori informazioni nelle pagine relative alle caratteristiche tecniche o sul configuratore del prodotto on line. **Alimentazione:** Alimentatore ad alta efficienza on/off (FO) o dimmerabile (DALI-TD, Casambi) integrato . Accensione separata opzionale per la versione luce diretta / indiretta. **Alimentatore:** 230V 50Hz.

Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80/90, MacAdam ≤2, 50.000h, L90 B10. **Optique:** Diffuseur opale satiné (SOP) ou optique prismatique à lumière douce (DPR) en polycarbonate pour une lumière directe. Diffuseur en polycarbonate opale satiné (SOP) pour lumière indirecte. **Corps:** Profil en aluminium extrudé, revêtu par poudre. **La patère:** Pour la version suspendue, la patère et les filins de suspension doivent être commandés séparément. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI-TD) Commutation séparée optionnelle pour les versions directes / indirectes. **Alimentation:** 230V 50Hz.

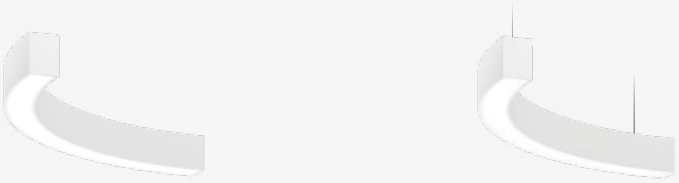
LINEAR

See more in Gyon Family (page 235)

CURVED 45°

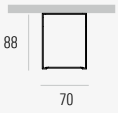


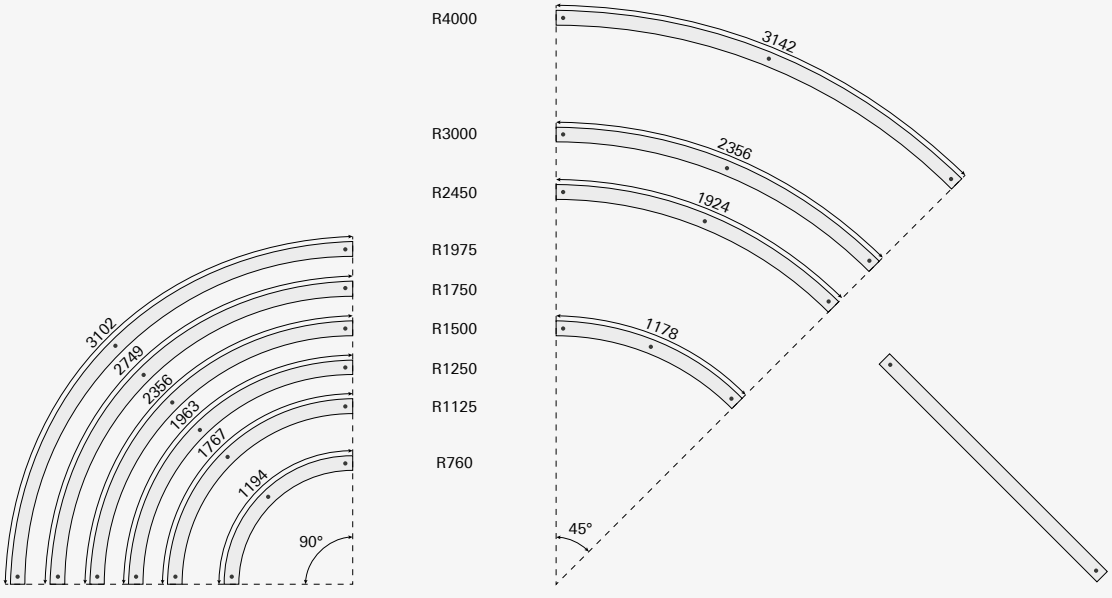
CURVED 90°



	WAVE C/S Ceiling / Suspended	**WAVE SDI** Suspended Direct / Indirect
Luminaire luminous flux	1950 - 5300 lm/m	3800 - 10700 lm/m
Light distribution	Direct	Direct / Indirect
DLOR/ULOR*	-	52 / 48%
Optics	SOP, DPR	SOP, DPR
Led colour	827, 830, 835, 840, 930, 940	827, 830, 835, 840, 930, 940
Dynamic illumination	Tunable white 2700 - 6500K	Tunable white 2700 - 6500K
Driver	Casambi, DALI, FO	Casambi, DALI, FO

Dimensions





Curved 90° modules
1/4 of a circle

Radius (mm)

Curved 45° modules
1/8 of a circle

Linear modules
from 842 up to 3082 mm

Acousto

Acoustic comfort

Keeps noise down

In an open workspace, there is nothing more annoying than noises you don't want to hear. But here comes Acousto and it's here to make a change. Acousto is a luminaire that features acoustic panels that provide excellent absorption of sounds, making your area not only quieter, but also more private.

Think about Acousto when creating large and open spaces with a majority of hard surfaces and an echo, or when you're simply seeking a different and green solution. And by saying that, we're thinking about MOSSwall® panels, that not only help absorb the noise but also bring nature indoors and are maintenance free. How cool is that?

Attenua il rumore

In uno spazio di lavoro aperto, nulla è più fastidioso dei rumori che non vorremmo sentire. La soluzione si chiama Acousto e sarà la svolta definitiva. Acousto è una lampada dotata di pannelli acustici che garantiscono un eccellente assorbimento dei suoni, rendendo la tua area più silenziosa, oltre che più privata.

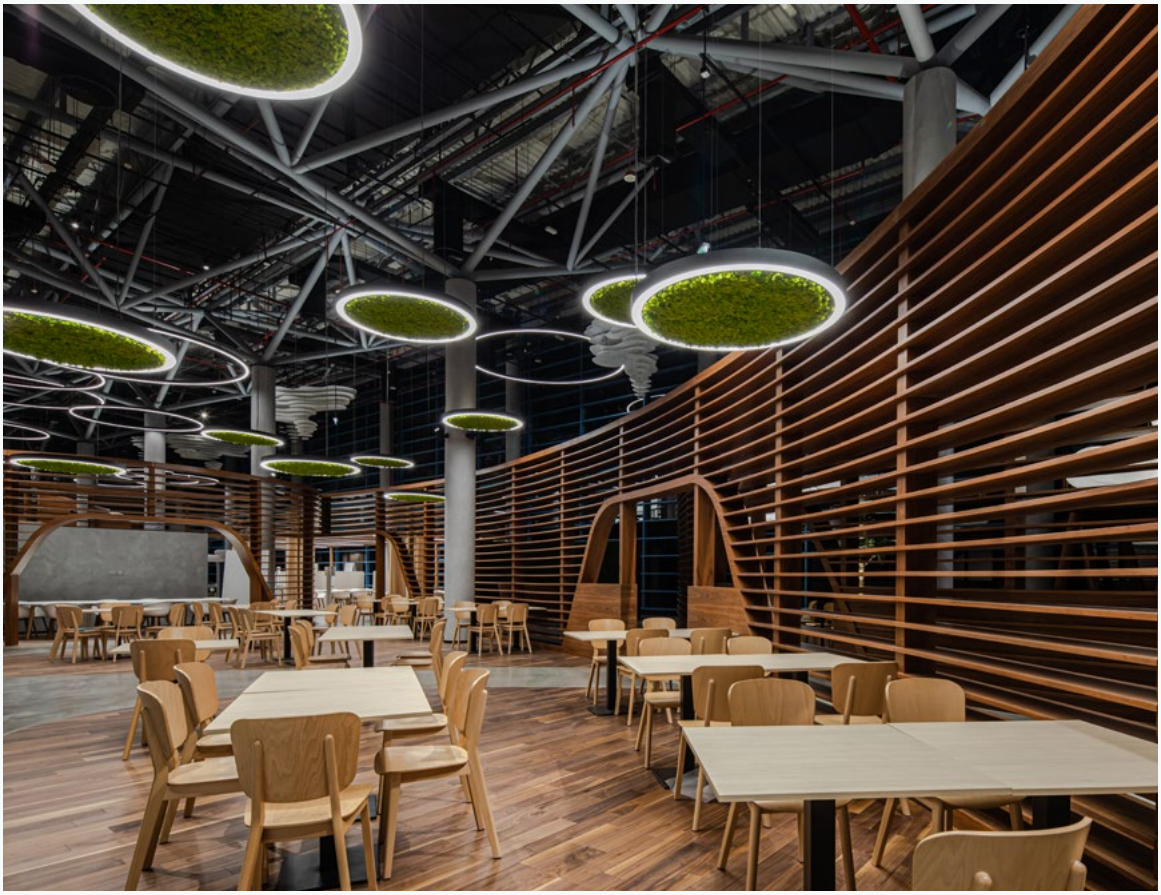
Immagina Acousto durante la creazione di spazi ampi e aperti con la presenza prevalente di superfici dure e di eco, oppure quando sei semplicemente alla ricerca di una soluzione diversa e "green". Ebbene, abbiamo pensato ai pannelli MOSSwall®, che favoriscono l'assorbimento del rumore e portano la natura in casa senza richiedere alcuna manutenzione. Straordinario, no?

Réduit le bruit

Dans un espace de travail ouvert, il n'y a rien de plus agaçant que les bruits que vous ne voulez pas entendre. Voici Acousto qui va révolutionner votre environnement de travail. Acousto est un luminaire doté de panneaux acoustiques qui assurent une excellente absorption des sons afin de rendre votre espace non seulement plus silencieux, mais aussi plus privé.

Pensez à Acousto lorsque vous créez de grands espaces ouverts avec une majorité de surfaces dures et sujettes aux échos, ou si vous recherchez tout simplement une solution différente et écologique. Et en disant cela, nous pensons aux panneaux MOSSwall® qui, en plus d'absorber le bruit, apportent la nature à l'intérieur et ne nécessitent aucun entretien. Est-ce que ceci n'est pas cool?

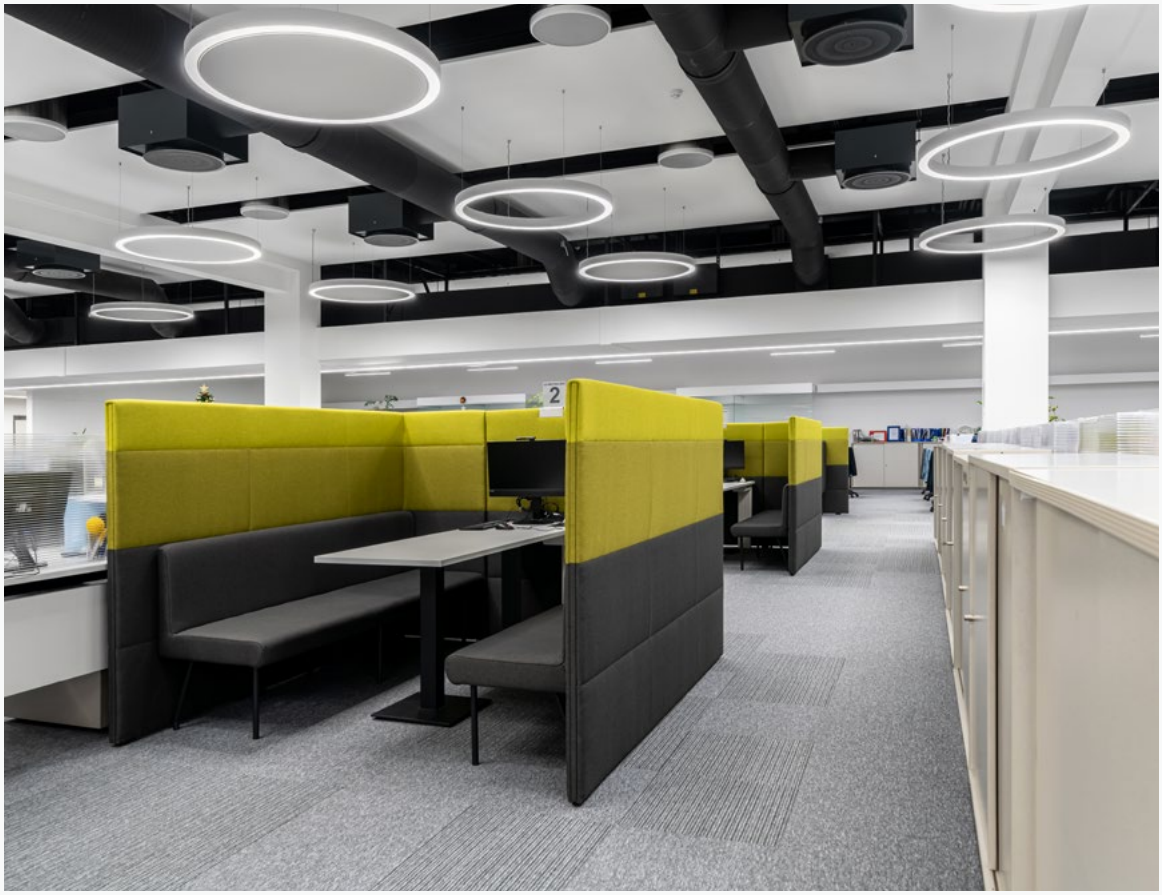
Johnson&Johnson, Limerick, Ireland / Architecture: Van Dijk Architects / Photography: Ste Murray



Zayed University, Dubai, UAE / Architecture: HOK / Lighting design: Umaya / Photography: Joseph Vincent Joson
Unilever, Cairo, Egypt / Architecture: Echelle Architects / Lighting design: Al Tawakol NTT / Photography: Nour El Refai

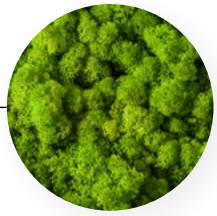
Maze Marketing agency office, Brussels, Belgium / Interior design: AKSL arhitekti / Visualisation: Studio Spacer

 Julia +, Lochem, Netherlands / Architecture: Julia + / Photography: Gerke van de Hoef

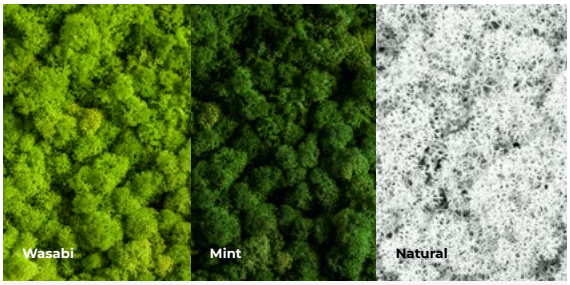


Denso, Hungary / Interior design: Szenes Design Studio / Photography: Lisys-Project Kft

SOP / DPR optics



Sound absorbing MOSSwall® panel from natural moss



Anti - static

Non - flammable

Sound absorbing

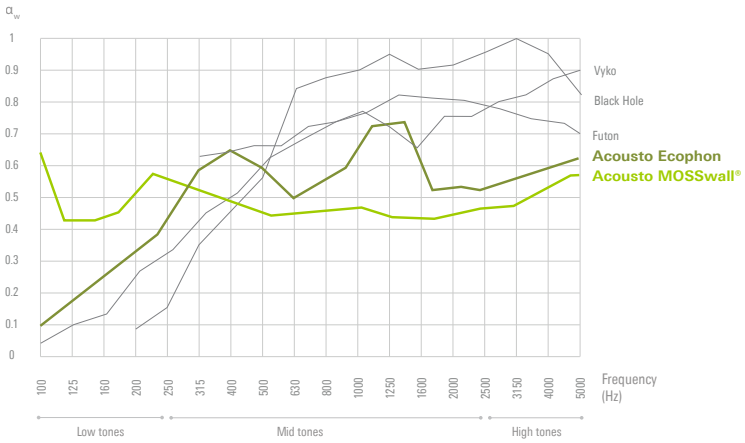
A glimpse of nature

MOSSwall® is produced from a natural lichen by using a 100% ecological application. It requires a 40 - 50% relative humidity level and does not appreciate direct sunlight. If the humidity drops below 40%, the lichens crystallize and dries, signalling the atmospheric change. It's 100 % maintenance-free and certified as fire-resistant. MOSSwall® panel has a 3-year warranty.

Great sound absorption

Acousto features A-class sound absorption. Measurements show that MOSSwall® absorbs lower frequencies better, while Ecophon™ has better performance with speech frequencies.

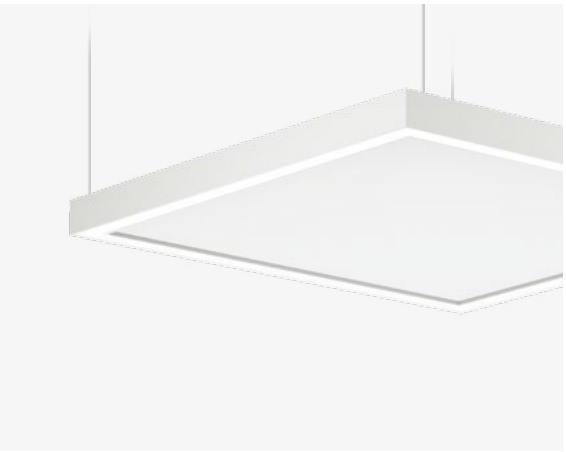
Low tones **Mid tones** **High tones**

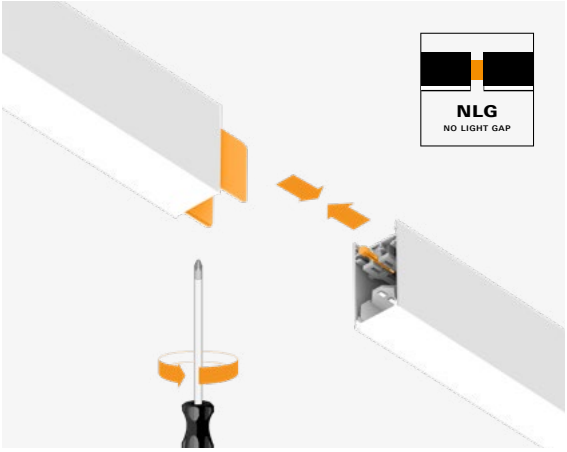


Sound absorbing panel from Ecophon

Your open office luminaire

Think about Acousto when planning an open office with lots of high frequency noises, like phone ringing.





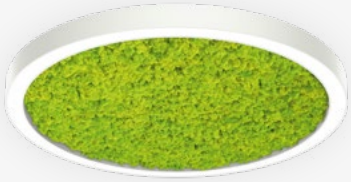
Perfect joints, no light gaps

With an innovative twist and lock joint element, the assembly between two modules is now quick and easy, and the profiles are strongly connected with no risk of bending. The light has absolutely no possibilities to escape.

Acousto

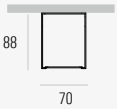
Technical Overview

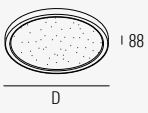
MOSSWALL®

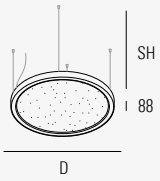


ECOPHON

	ROUND C/S Ceiling / Suspended	**ROUND SDI** Suspended Direct / Indirect
Acoustic panel type	MOSSwall® / Ecophon	MOSSwall® / Ecophon
Luminaire luminous flux	2600 - 107900 lm	5300 - 21800 lm
Light distribution	Direct	Direct / Indirect
Optics	SOP, DPR	SOP, DPR
Led colour	827, 830, 835, 840, 930, 940	827, 830, 835, 840, 930, 940
Dynamic illumination	Tunable white 2700 - 6500K	Tunable white 2700 - 6500K
Driver	Casambi, DALI, FO	Casambi, DALI, FO, TD
Colour	1 2 B D	1 2 B D
MOSSwall® colour		
Sound absorbing surface	0,5 / 1,1 m² (C), 1,0 / 2,2 m² (S)	1,0 / 2,2 m²
Dimensions	D (mm): 950, 1350	D (mm): 950, 1350 SH (mm): 1500, 3000, 5000





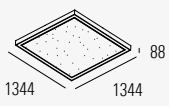


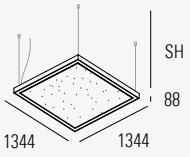
TW GR0 CASAMBI

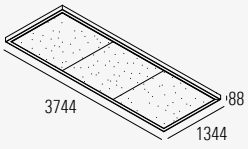
Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. Optic: Satin opal diffuser (SOP) or soft-light prismatic optics (DPR) from polycarbonate for direct light. Satin opal polycarbonate diffuser (SOP) for indirect light. Body: Extruded aluminium curved profile, powder coated with acoustic Ecophon or MOSSwall® central plate. Ceiling cup: For suspended versions, the ceiling cup and suspension set must be ordered separately. Find out more on the technical pages or online product configurator. Control gear: Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI-TD, Casambi). Optional separate switching for direct / indirect versions. Power supply: 230V 50Hz.

Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. Ottica: Schermo opale satinato (SOP) o ottica prismatica soft-light (DPR) in policarbonato per luce diretta. Schermo opale in policarbonato (SOP) per luce indiretta. Corpo: Profilo curvo in alluminio estruso, verniciato a polvere con pannello centrale acustico Ecophon o MOSSwall®. Rosone: Per le versioni a sospensione, il rosone e il kit sospensione devono essere ordinati separatamente. Maggiori informazioni nelle pagine relative alle caratteristiche tecniche o sul configuratore del prodotto on line. Alimentazione: Alimentatore ad alta efficienza on/off (FO) o dimmerabile (DALI-TD, Casambi) integrato . Accensione separata opzionale per la versione luce diretta / indiretta. Alimentatore: 230V 50Hz.

SQUARE C/S Ceiling / Suspended	**SQUARE SDI** Suspended Direct / Indirect	**RECTANGULAR C/S, SDI** Ceiling / Suspended / Suspended Direct / Indirect
MOSSwall® / Ecophon	MOSSwall® / Ecophon	Ecophon
4800 - 13900 lm	9250 - 26100 lm	7000 - 20300 lm (C/S), 12500 - 34300 lm (SDI)
Direct	Direct / Indirect	Direct / Indirect
SOP, DPR	SOP, DPR	SOP, DPR
827, 830, 835, 840, 930, 940	827, 830, 835, 840, 930, 940	827, 830, 835, 840, 930, 940
Tunable white 2700 - 6500K	Tunable white 2700 - 6500K	Tunable white 2700 - 6500K
Casambi, DALI, FO	Casambi, DALI, FO, TD	Casambi, DALI, FO
1 2 B D	1 2 B D	1 2 B D
		-
1,4 m² (C), 2,8 m² (S)	2,8 m²	4,3 m² (C), 8,6 m² (S, SDI)
	SH (mm): 1500, 3000, 5000	







Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80/90, MacAdam ≤2, 50.000h, L90 B10. **Optique:** Diffuseur opale satiné (SOP) ou optique prismatique à lumière douce (DPR) en polycarbonate pour une lumière directe. Diffuseur en polycarbonate opale satiné (SOP) pour lumière indirecte. **Corps:** Profilé incurvé en aluminium extrudé, enduit de poudre avec plaque centrale Ecophon ou MOSSwall® acoustique. **La patère:** Pour la version suspendue, la patère et les filins de suspension doivent être commandés séparément. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI-TD) Commutation séparée optionnelle pour les versions directes / indirectes. **Alimentation:** 230V 50Hz.

GOOD DESIGN
BY CHICAGO ATHENAEUM

DESIGN PLUS
powered by light+building

reddot design award
winner

Tracker

Goes with the flow

Created to create

Tracker is made to track the fluid architecture and is by far our most adjustable trim-less luminaire when it comes to shapes.

Tracker is the first luminaire to go beyond horizontal movement and introduce endless possibilities to follow vertical lines in the space as well. With its ability to adapt to wall or ceiling radius (+/-500 mm), Tracker can vary from bold and artistic to a luminaire that discreetly blends in and supports the creativity of the architect or lighting designer. And it's not only about its clean looks; it's also about the hidden logic of this luminaire, as it fits perfectly with standard construction elements.

Creato per creare

Tracker è stato progettato per giocare con l'architettura in maniera fluida e rappresenta indubbiamente l'apparecchio trim-less più plasmabile.

Tracker è il primo apparecchio che va oltre il movimento orizzontale, dando infinite possibilità di seguire linee verticali nello spazio. Grazie alla capacità di inserirsi tra parete e soffitto con un raggio (+/- 500 mm), Tracker può trasformarsi da elemento audace e artistico ad apparecchio discreto, coadiuvando la creatività dell'architetto o del lighting designer. Oltre ad avere un aspetto pulito, è importante la logica nascosta di questo sistema che si adatta perfettamente agli elementi costruttivi standard.

Créer pour créer

Tracker est conçu pour suivre la fluidité de l'architecture et il est de loin notre luminaire invisible le plus ajustable lorsqu'il s'agit de s'adapter aux formes du bâtiment.

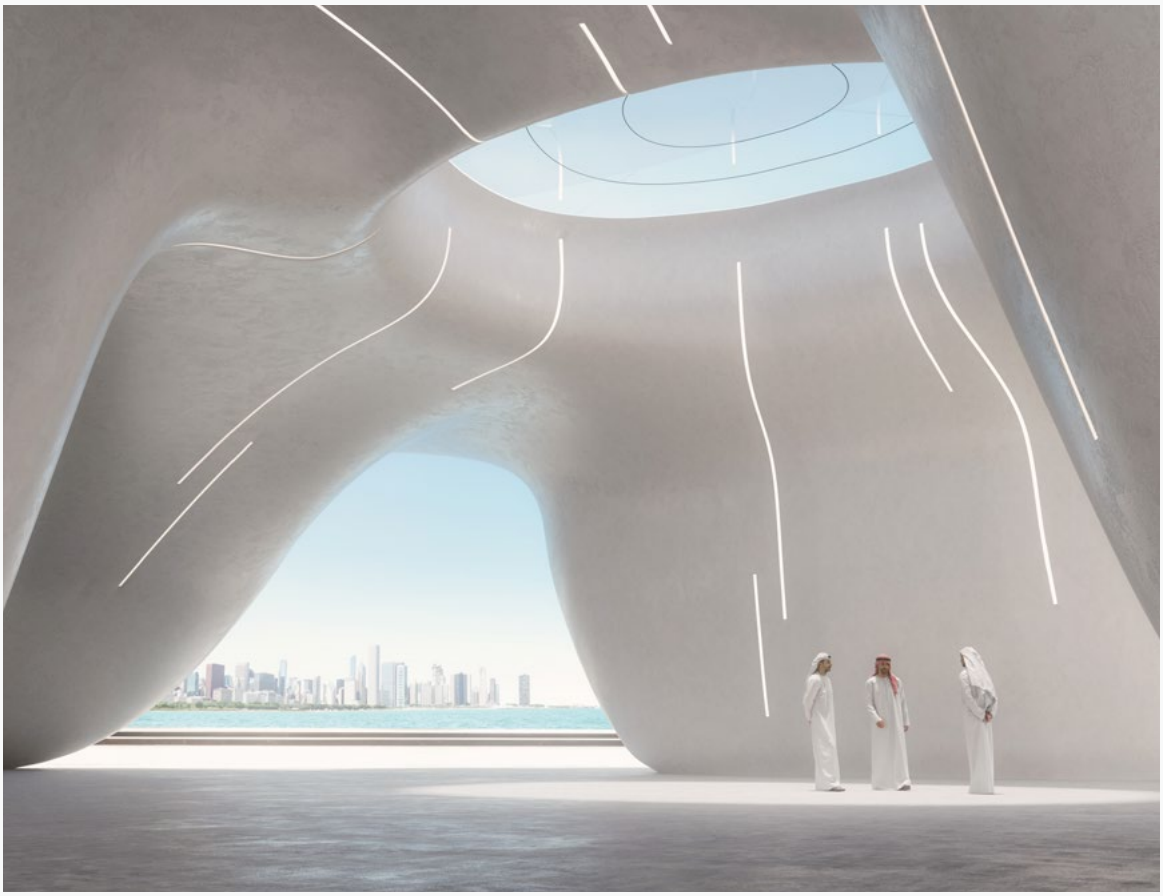
Tracker est le premier luminaire à dépasser le mouvement horizontal et à offrir des possibilités infinies lorsqu'il s'agît de suivre des lignes verticales dans l'espace. Grâce à sa capacité d'adaptation au mur ou au type de plafond (+/-500 mm), Tracker peut être à la fois audacieux et artistique, qu'un luminaire qui s'intègre en toute discrétion et renforce la créativité de l'architecte ou du concepteur lumière. Et il n'est pas question que de son aspect propre, mais aussi de la logique cachée de ce luminaire, car il s'adapte parfaitement aux éléments de construction standard.

Private office / Visualisation: Cesma studio

Beo Shopping center, Belgrade, Serbia / A: Chapman Taylor / ID: TT Design / LD: Carla Wilkins, Lichtvision / P: Miloš Martinović

ADMIRAL CLUB
MAXI

BAR



Expo space / Visualisation: Render Atelier

Dublin Airport central, Dublin, Ireland / Architecture: TOTA / Photography: Donal Murphy
SAP, Expo Dubai, UAE / Architecture: Xworks Interiors / Photography: Chris Goldstraw

G
D
E
A
B
Day Care
Child Care
Diagnostic
Laboratory

IMBARCHI GATES A-B

Linate Airport, Milan, Italy / Architecture: Gnosis / Photography: Chiara Del Sordo

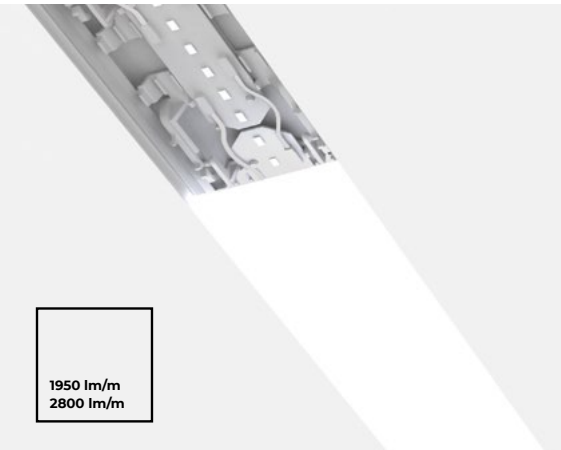
Tracker LR 45°, 90°

Tracker UD

Bending with the ceiling

Tracker UD (up/down) is made to track the fluid architecture. It literally bends with the ceiling to track different ceiling radius and adapts to both, concave and convex surfaces.

MAIN FEATURES



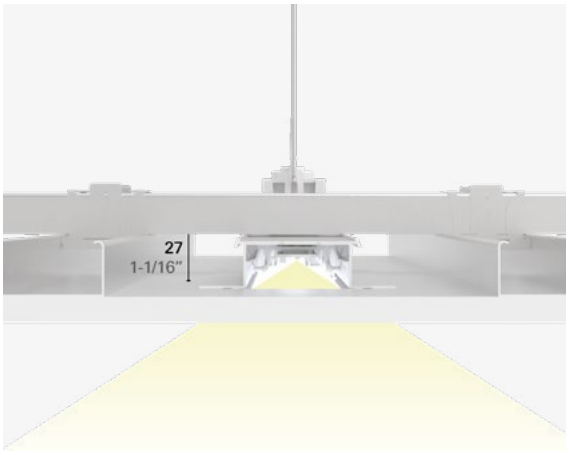
Strong and reliable

High light output, superb light quality and durability make this product more than a decorative element in the space. It's made to last.

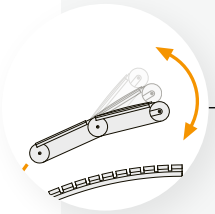
Goes under the primary ceiling construction

Tracker fits perfectly with standard construction elements. Cutting primary ceiling profiles is not necessary due to the product height.

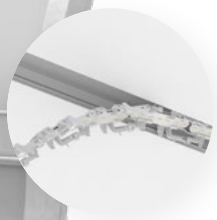
Plaster thickness (mm): 12,5 / 15,8 / 25



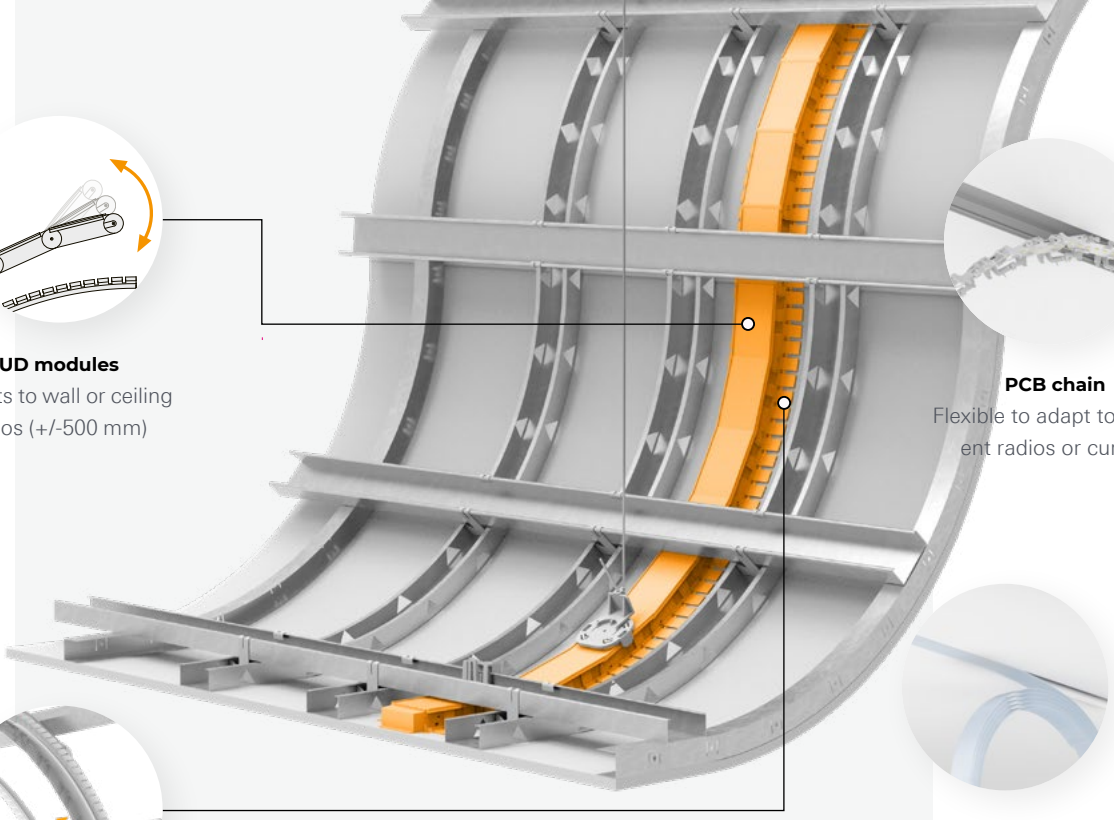
Multi-functional suspender set
Hang the luminaire housing on primary ceiling profiles or suspend them.



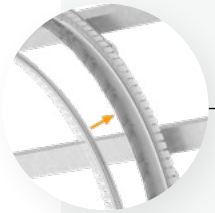
UD modules
Adapts to wall or ceiling ratios (+/-500 mm)



PCB chain
Flexible to adapt to different radios or curves

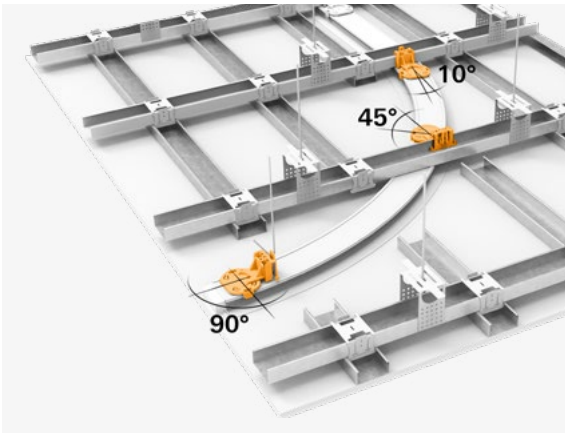


SOP / DPR diffuser in a reel for LN and UD versions



UD side profile
Strengthens the form to fit to ceiling radius

Watch the video



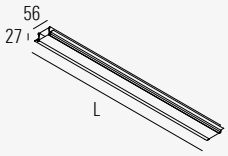
Simple installation

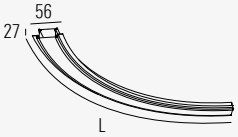
The installation of linear and curved modules is simple due to innovative installation tools and product construction. Cutting the primary ceiling profiles is not required, so it does not weaken the ceiling load capacity.

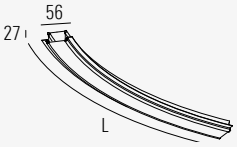
Tracker

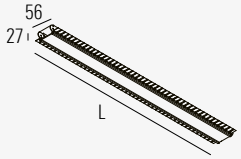
Technical Overview

	RI LN Linear	**RI LR 45° / 90°** Curved left/right	**RI UD** Up/down
Luminaire luminous flux/m*	1700 lm/m, 2400 lm/m	1700 lm/m, 2400 lm/m	1700 lm/m, 2400 lm/m
Optics	Diffuser in a reel SOP, DPR	SOP, DPR	Diffuser in a reel SOP, DPR
Led colour	827, 830, 840, 930, 940	827, 830, 840, 930, 940	827, 830, 840, 930, 940
Driver	Casambi, DALI, FO (24V remote)	Casambi, DALI, FO (24V remote)	Casambi, DALI, FO (24V remote)
Colour	1	1	1
Dimensions	L (mm): 950 - 3040	L (mm): 1140 - 3040 R (mm) 726 - 3871	L (mm): 950, 4750 R min/max (mm): 500









* Data refer to 840 LED colour, SOP diffuser

Design the system with intraConstructorPRO ≥ 90 % GRO CASAMBI

WARRANTY CE

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2.5, 50.000h L80 B10 at 35°C. **Optic:** Satin opal polycarbonate diffuser (SOP), Soft-light prismatic PMMA diffuser (DPR). **Body:** Flexible polycarbonate module with construction profile holders and curved aluminium side profile. **Control gear:** Constant voltage driver - order separately. **Power supply:** 24V DC.

Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80/90, MacAdam≤2.5, 50.000h L80 B10 a 35°C. **Ottica:** Diffusore in policarbonato opale satinato (SOP), Diffusore in PMMA prismatico a luce morbida (DPR). **Corpo:** Modulo flessibile in policarbonato con supporto centrale e profilo laterale in alluminio curvo. **Alimentazione:** Alimentatore a tensione costante - ordinare separatamente. **Alimentatore:** 24V DC.

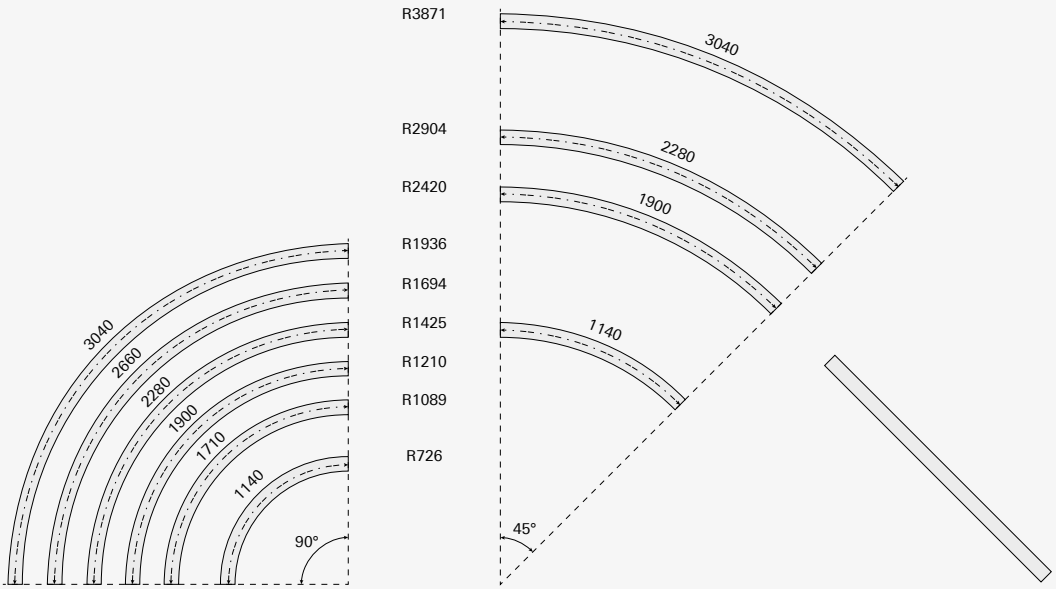
Source de luminaire: Haut-flux PCB LED modules, puissance moyenne SMD LED, CRI>80/90, MacAdam≤2.5, 50.000h L80 B10 à 35°C. **Optique:** Diffuseur polycarbonate opal satiné (SOP), Diffuseur PMMA prismatique à lumière douce (DPR). **Corps:** Module flexible en polycarbonate avec supports de profilés de construction et profil latéral en aluminium incurvé. **Alimentation:** Driver à tension constante - à commander séparément. **Alimentation:** 24V DC.

For the latest product data please refer to the web page. For accessories and colour selection use the online product configurator.

BACK TO INDEX

Wide choice of standard modules

Create your perfect light composition with a variety of standard light modules that give you freedom to combine them together in a different way.



Tracker RI - LR 90° modules
1/4 of a circle

Radius
(mm)

Tracker RI - LR 45° modules
1/8 of a circle

Linear modules
from 950 up to 3040 mm

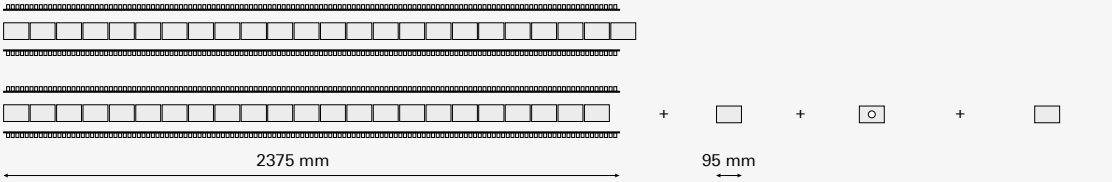
Tracker UD modules

Select from two standard lengths. Each module can be easily replaced, connected together or removed in case you need a shorter length.

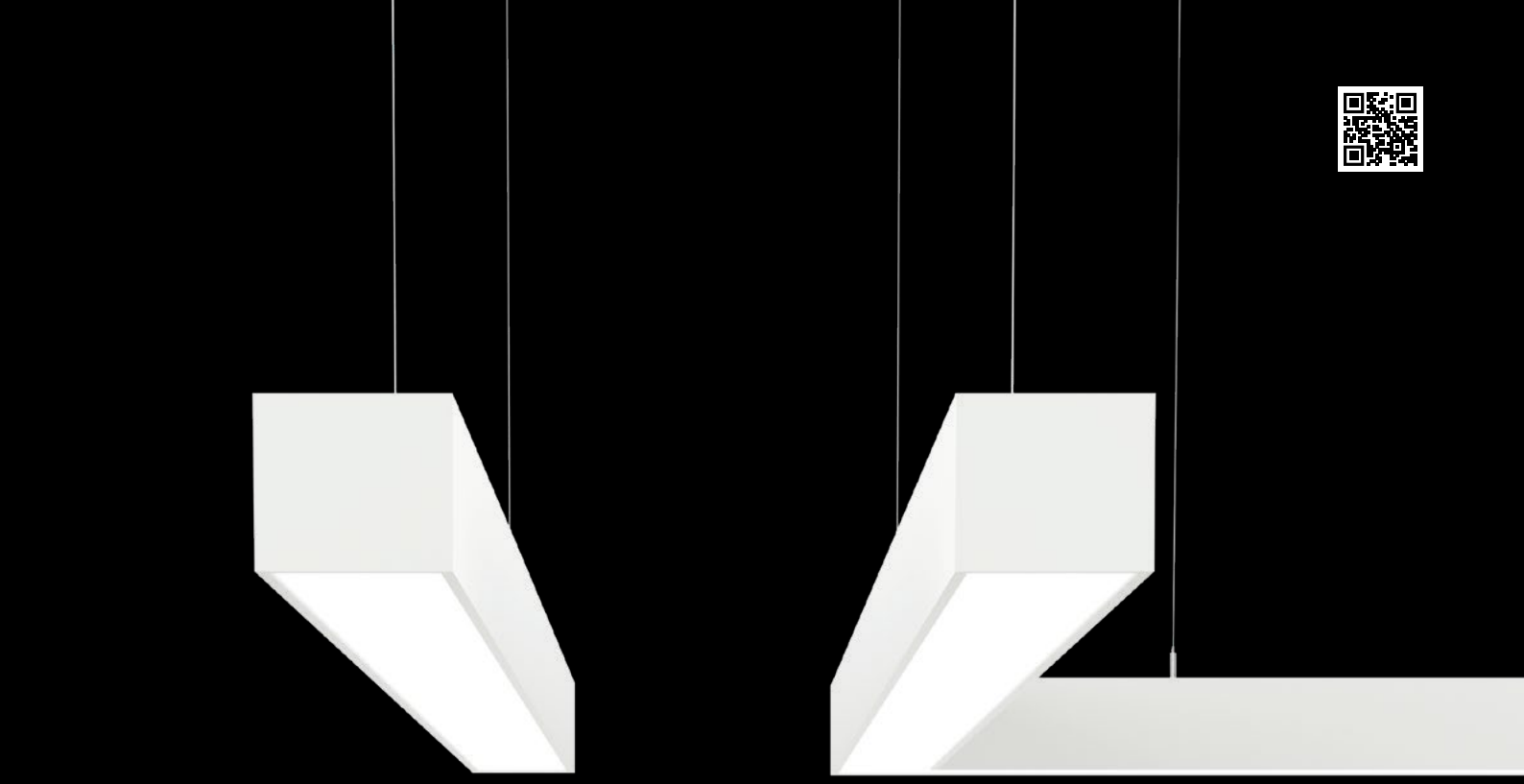
950 mm length includes:

2x Side profile
9x Central modules
1x Start module
1x Power-in module
1x End module

4750 mm length includes:



4x Side profile
47x Central modules
1x Start module
1x Power-in module
1x End modı



Sword

Power comes with size

Bigger the scale, bigger the challenge

Size matters. Sword is a powerful luminaire, appropriate for high ceilings or situations where you need a bigger size profile when defining a space. It offers a uniform general illumination that is simply efficient.

It's flexible and modular in its possibilities, available as a single luminaire or as a lighting system that allows different options. Upgrades can include tracks, up light or longer lines.

Più grandi le dimensioni, più grande la sfida

Le dimensioni contano. Sword è una lampada prestante, adatta a soffitti alti o situazioni in cui è necessario un profilo di grande formato per definire meglio lo spazio. Offre un'illuminazione generale uniforme grazie alla sua semplice efficienza.

Sword è flessibile e modulare, disponibile come apparecchio singolo o come un sistema di illuminazione che prevede diverse opzioni aggiuntive. Tra le scelte disponibili è possibile includere il binario elettrificato, luci indirette o linee luminose continue.

Plus l'échelle est grande, plus le défi est important

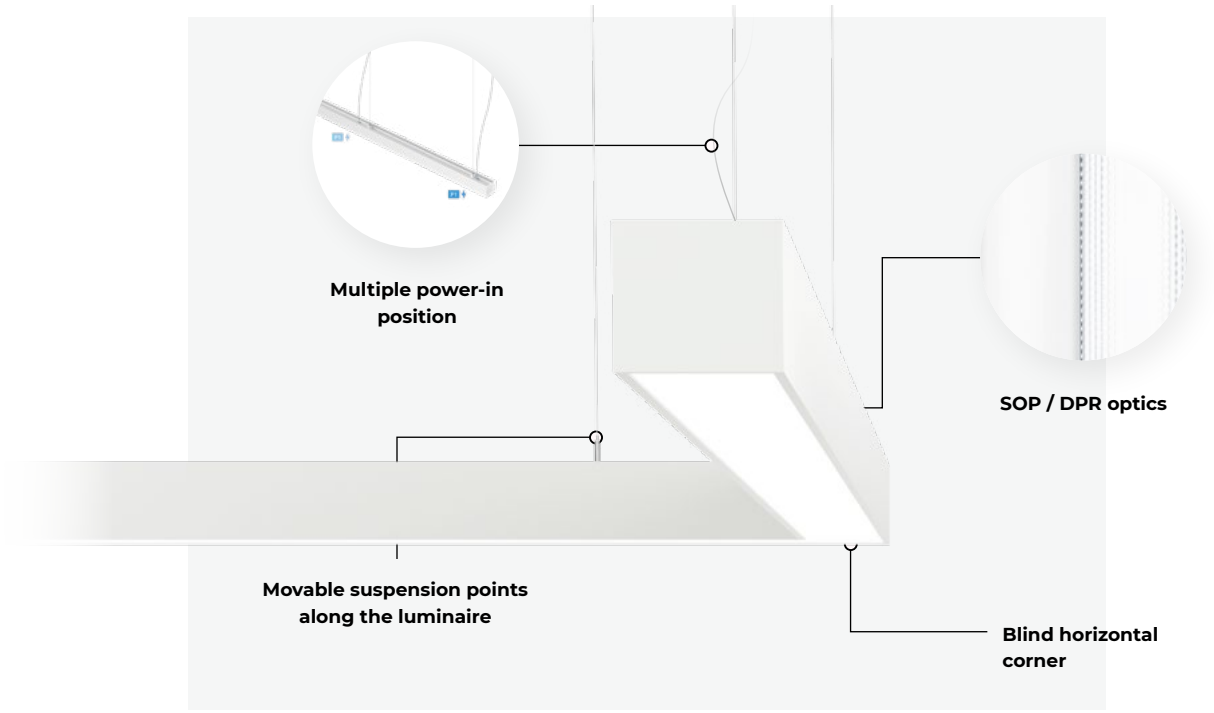
La taille compte. Sword est un luminaire puissant adapté aux hauts plafonds ou aux situations dans lesquelles vous avez besoin d'un profilé de taille importante lorsque vous définissez un espace. Il assure un éclairage général uniforme qui est efficace, tout simplement.

Flexible et modulaire dans ses possibilités, il est disponible sous forme d'un luminaire individuel ou d'un système d'éclairage permettant différentes options. Les options supplémentaires incluent des rails, des éclairages indirects, ou des linéaires plus longs.

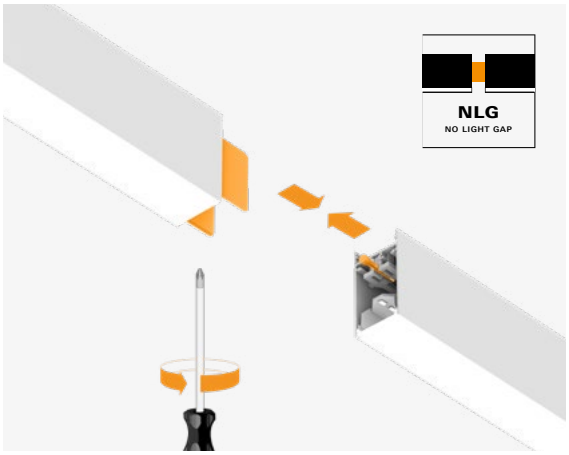
Kristalna palača, Ljubljana, Slovenia / Architecture: Atelje S / Photography: Miran Kambič

OŠ Alojza Šuštarja, Ljubljana, Slovenia / Architecture: ur.a.d. / Lighting design: Luminna / Photography: Boštjan Kikelj
Espirito Santo, Mumbai India

Kristalna palača, Ljubljana, Slovenia / Architecture: Atelje S / Photography: Miran Kambič



MAIN FEATURES

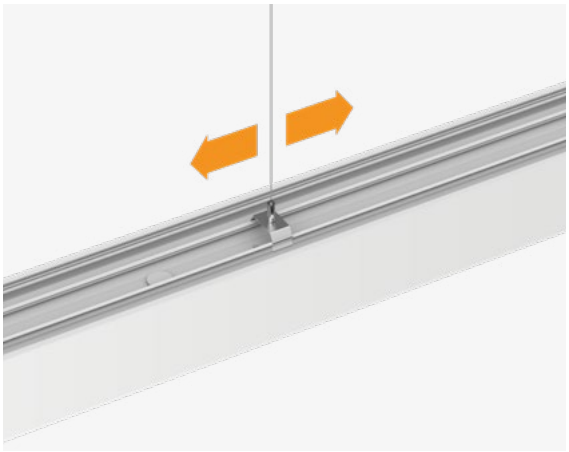


Perfect joints, no light gaps

With an innovative twist and lock joint element, the assembly between two modules is now quick and easy, and the profiles are strongly connected with no risk of bending. The light has absolutely no possibilities to escape.

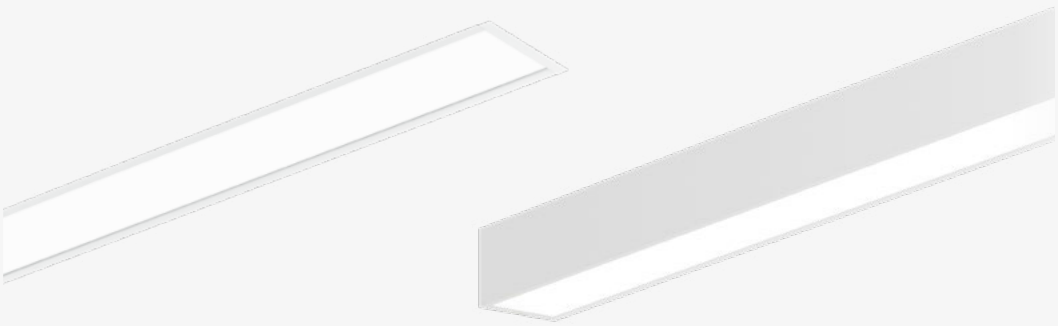
Movable suspension points

The suspension can be moved along the luminaire to ensure optimal mounting on your ceiling. Only one suspension per joint is needed instead of two. In case of indirect illumination movement is limited.

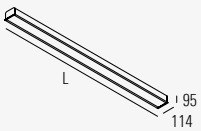


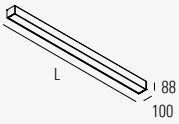
Sword

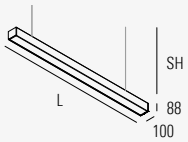
Technical Overview



	RV Recessed visible trim	C/S Ceiling / Suspended	SDI Suspended Direct / Indirect
	Single Line	Single Line	Single Line
Luminaire luminous flux/m	1650 - 4300 lm/m	1650 - 4300 lm/m	2150 - 5900 lm/m
Light distribution	Direct	Direct	Direct / Indirect
Optics	SOP, DPR	SOP, DPR	SOP, DPR
Led colour	827, 830, 835, 840, 930, 940	827, 830, 835, 840, 930, 940	827, 830, 835, 840, 930, 940
Dynamic illumination	Tunable white 2700 - 6500K	Tunable white 2700 - 6500K	Tunable white 2700 - 6500K
Driver	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO
Emergency kit	EM 1h / 3h	EM 1h / 3h	EM 1h / 3h
Colour	1 2	1 2	1 2
Dimensions	L (mm): 584 - 3104	L (mm): 576 - 3096	L (mm): 842 - 3096 SH (mm): 1500, 3000, 5000







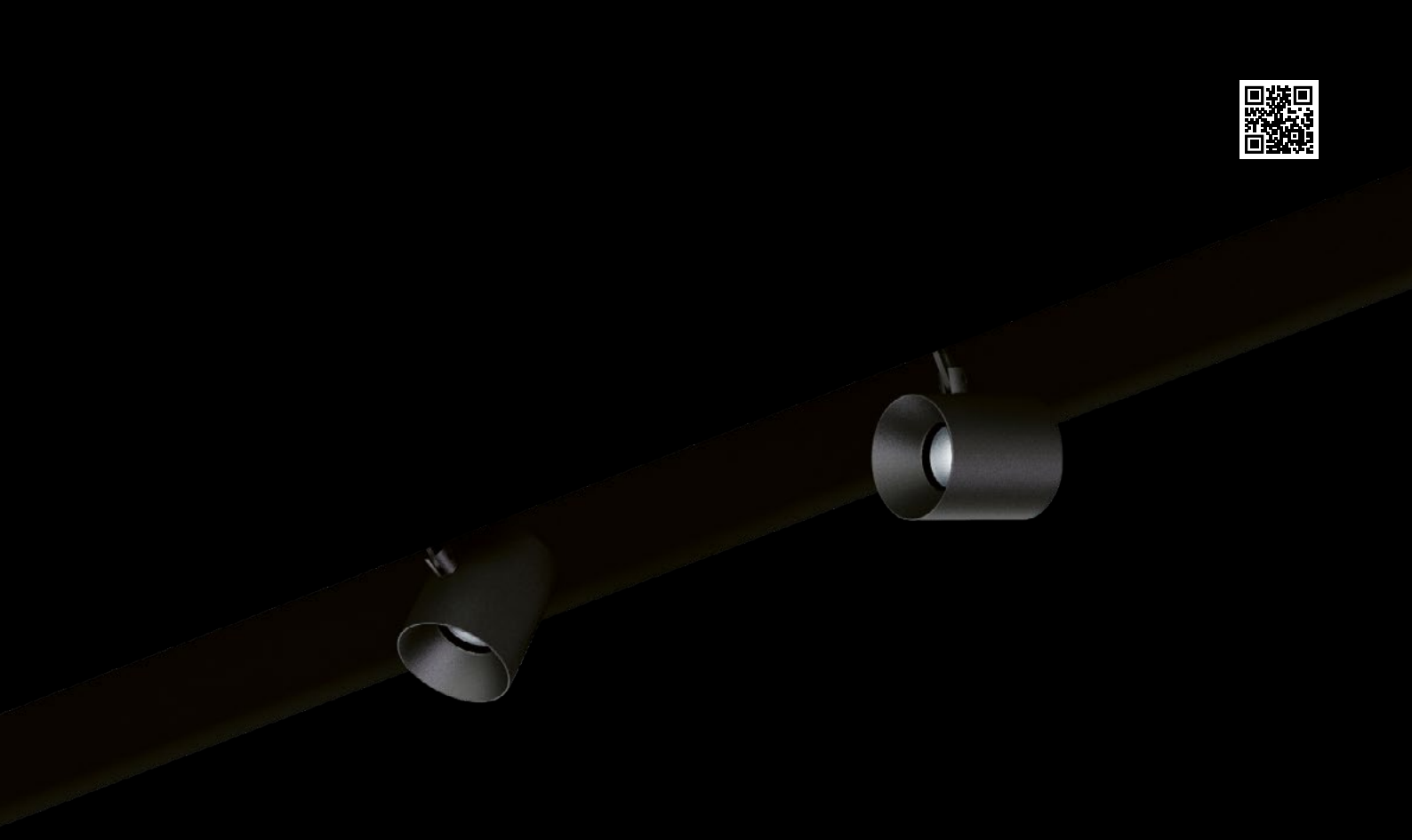
Design the system with intraConstructorPRO ≥ 90 % TW GR0 CASAMBI

7 year WARRANTY CE

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Satin opal diffuser (SOP) or soft-light prismatic optics (DPR) from polycarbonate for direct light. Satin opal polycarbonate diffuser (SOP) for indirect light. **Body:** Extruded aluminium profile, powder coated. **Ceiling cup:** For suspended versions, the ceiling cup and suspension set must be ordered separately. Find out more on the technical pages or online product configurator. **Control gear:** Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI-TD, Casambi). Optional separate switching for direct / indirect versions. **Emergency:** Emergency kit version with autonomy 1h or 3h. **Power supply:** 230V 50Hz.

Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Schermo opale satinato (SOP) o ottica prismatica soft-light (DPR) in policarbonato per luce diretta. Schermo opale in policarbonato (SOP) per luce indiretta.. **Corpo:** Profilo in alluminio estruso, verniciatura a polvere. **Rosone:** Per le versioni a sospensione, il rosone e il kit sospensione devono essere ordinati separatamente. Maggiori informazioni nelle pagine relative alle caratteristiche tecniche o sul configuratore del prodotto on line. **Alimentazione:** Alimentatore ad alta efficienza on/off (FO) o dimmerabile (DALI-TD, Casambi) integrato. Accensione separata opzionale per la versione luce diretta / indiretta. **Emergenza:** Versione con kit di emergenza, autonomia 1h o 3h. **Alimentatore:** 230V 50Hz.

Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80/90, MacAdam ≤2, 50.000h, L90 B10. **Optique:** Diffuseur opale satiné (SOP) ou optique prismatique à lumière douce (DPR) en polycarbonate pour une lumière directe. Diffuseur en polycarbonate opale satiné (SOP) pour lumière indirecte. **Corps:** Profil en aluminium extrudé, revêtu par poudre. **La patère:** Pour la version suspendue, la patère et les filins de suspension doivent être commandés séparément. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI-TD) Commutation séparée optionnelle pour les versions directes / indirectes. **Bloc de securite:** Version kit d'urgence avec autonomie 1h ou 3h. **Alimentation:** 230V 50Hz.



Cut

Hides everything

Ceilings love it

And Cut loves ceilings. Especially those of large classy stores where you really want your products to stand out and at the same time, to hide everything else.

Cut provides a clear and elegant solution with the possibility to integrate everything into it. From flexible spots and linear luminaires to cameras and loudspeakers. It gives maximum modularity, and leaves your ceiling clean and your customer's attention focused.

I soffitti lo amano

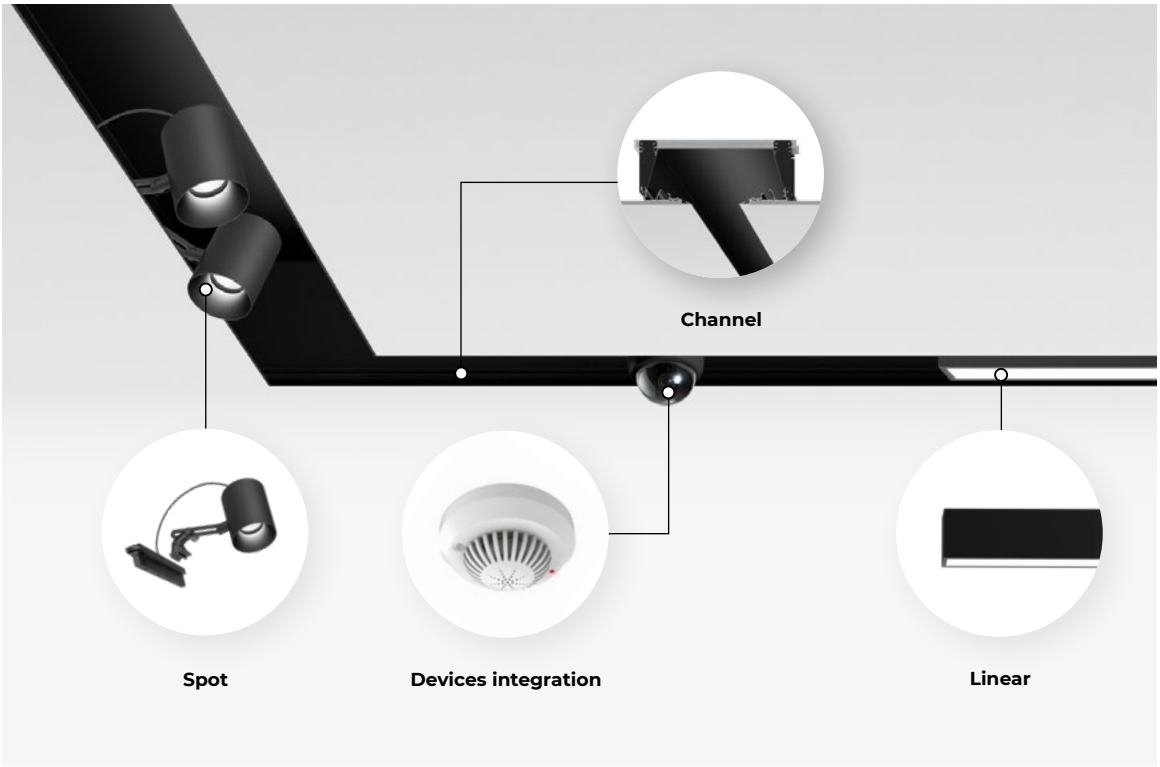
E Cut ama i soffitti, in particolare quelli di negozi grandi ed eleganti dove i prodotti devono spiccare e il resto deve rimanere nascosto.

Cut offre una soluzione essenziale e raffinata e la possibilità di integrare diversi apparecchi: dai faretti flessibili alle lampade lineari, videocamere e altoparlanti. Permette l'assoluta modularità lasciando il soffitto pulito per dirottare la totale attenzione dei clienti sui prodotti.

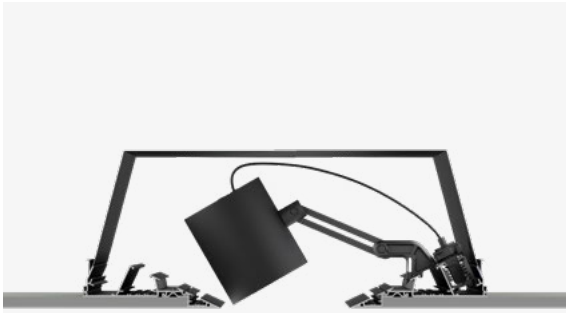
Les plafonds l'adorent

Et Cut aime les plafonds. Surtout ceux des boutiques de grande classe où vous voulez vraiment que vos produits soient mis en valeur tout en cachant tout le reste.

Cut offre une solution transparente et élégante avec la possibilité de tout y intégrer. Des spots flexibles et des luminaires linéaires aux caméras et aux haut-parleurs. Il offre un maximum de modularité, et préserve la propreté de votre plafond et favorise l'attention de vos clients.



MAIN FEATURES

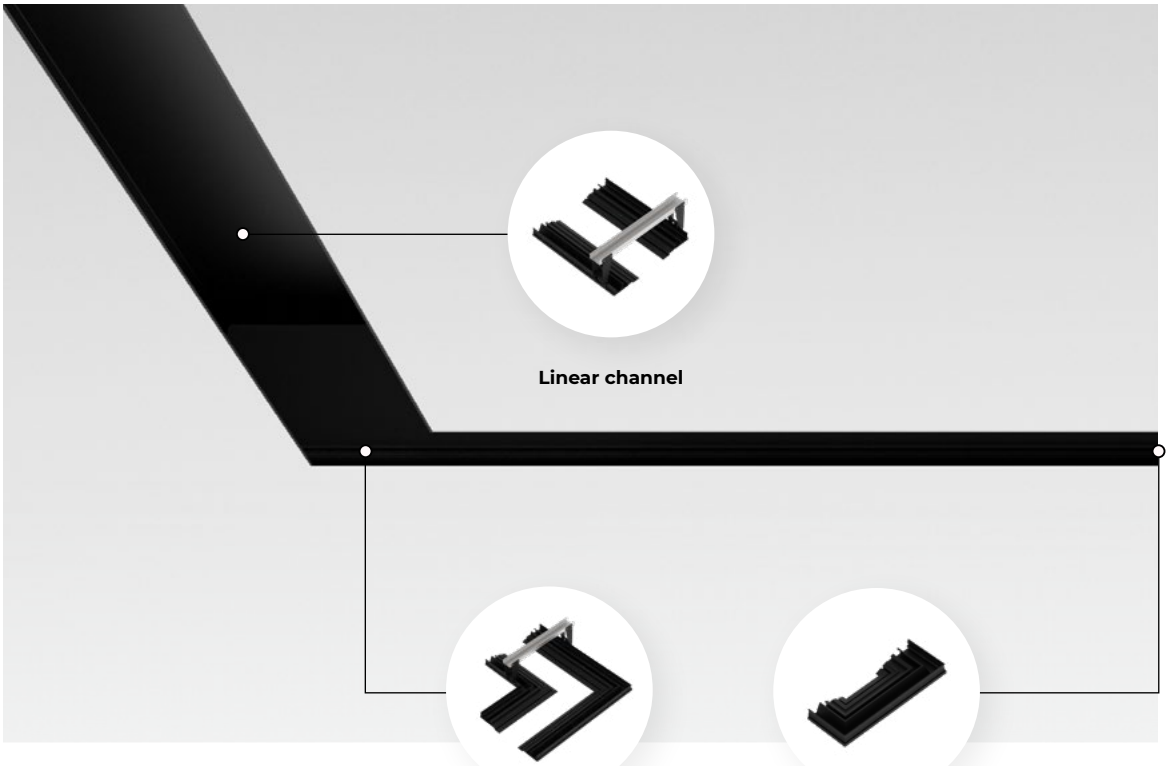


Double-sided channel

Use the double channel for situations when you want a clean ceiling, and hide all the different (light) modules inside the channel. There will be no more unaesthetic installations everywhere but a clean, flexible, and multifunctional system that connects everything.

Single-sided channel

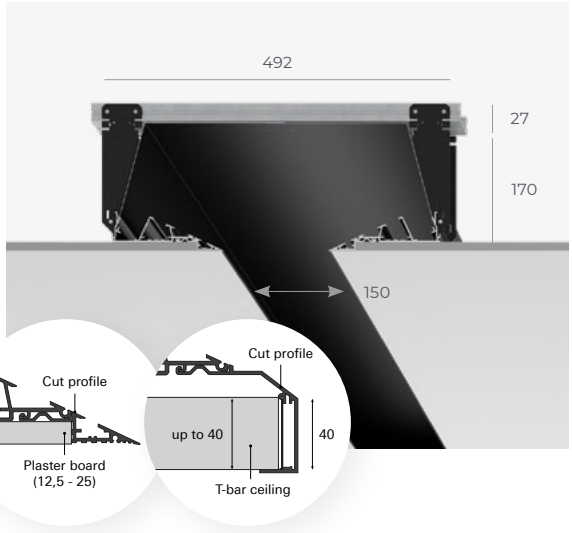
Mount the single profile or right beside the wall or when you want to finish the plaster ceiling edges nicely and have the possibility to illuminate the space with a flexible spot. It is an excellent solution for areas that combine open and suspended ceilings.

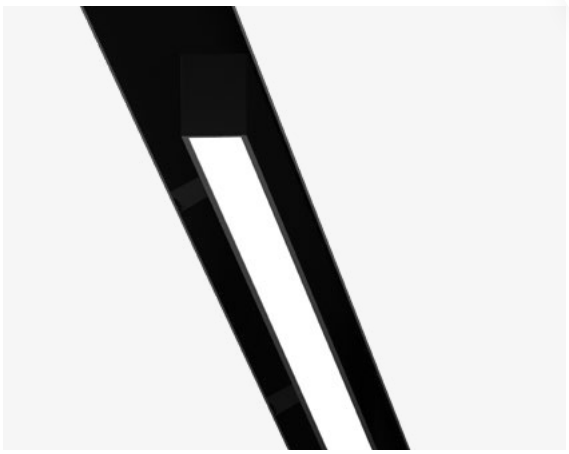


Fits to different ceiling types

Suitable for:

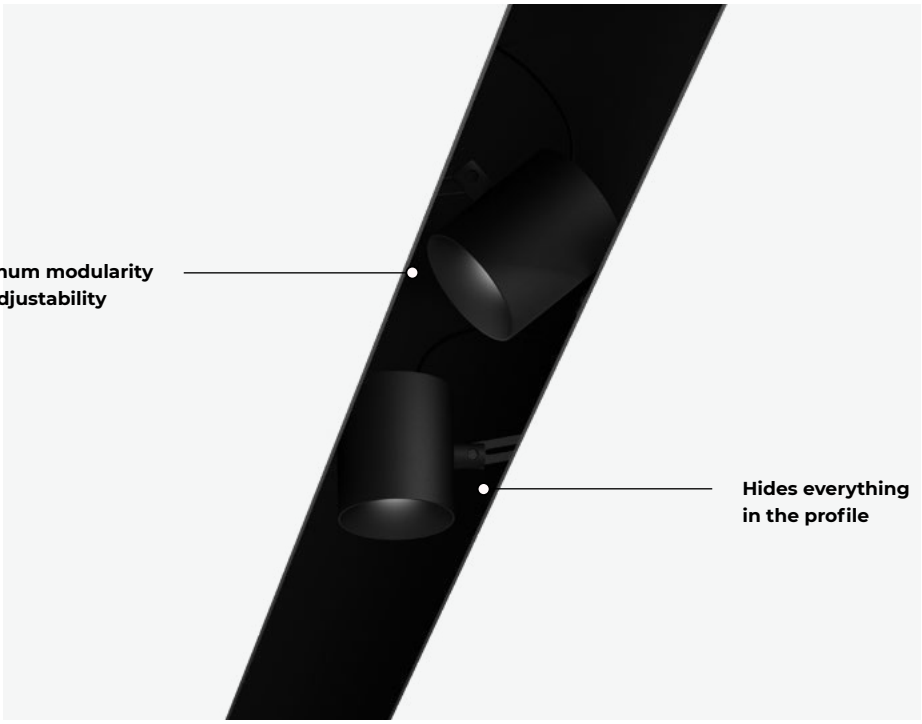
- Plasterboard ceiling (12,5; 15,8 and 25 mm)
- T-bar ceilings with different acoustic plates (up to 40 mm)

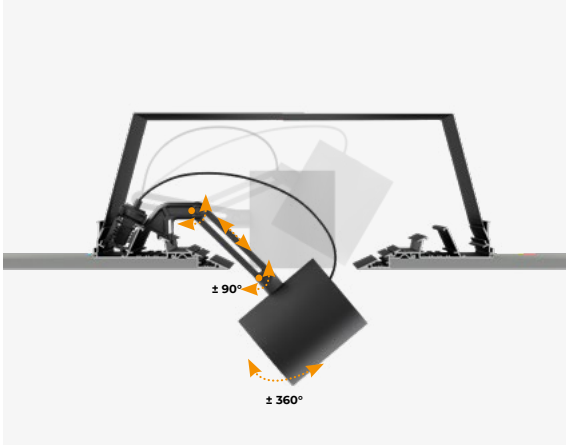




Uniform illumination

Whenever you need a high quality uniform illumination, linear light modules are the right choice.





Maximum flexibility

You can adjust the spots in all directions. Besides the spotlight itself, the set also includes a console fastening mechanism, a track adapter with an integrated FO/DALI driver and a cable in between.

Move the spot, not the track

The track can be mounted on both sides of the channel and allows connection of modules from both sides.

Cut

Technical Overview

PROFILE TYPE

RI

Recessed trim-less

150

TECH. SPECS

CHANNEL TYPE	MODULES	LENGTH (L)
Double, Single	Linear, corner 90°, end	1000 - 3000 mm

COLOUR

BK

≥ 95 % GR0 GR1 CASAMBI WARRANTY

Recessed trim-less extruded aluminium profile system with integrated 230V track for power supply. Channel cover made from steel sheet, powder coated. Wide range of light insets and accessories (linear, spot) with integrated fixed output (FO) or dimmable driver (DALI-TD, Casambi).

Sistema lineare incassato a scomparsa totale in alluminio estruso con binario 230V integrato. Canale realizzato in lamiera di acciaio, verniciata a polvere. Ampia gamma di lampade e accessori (lineari, spot) con alimentatore integrato ON-OFF (FO) o dimmerabile (DALI-TD, Casambi).

Système de profilés encastrés en aluminium extrudé sans garniture avec rail 230V intégré pour l'alimentation électrique. Couvercle de canal en tôle d'acier, enduit de poudre. Large gamme d'encarts lumineux et d'accessoires (linéaire, spot) avec sortie fixe intégrée (FO) ou ballast dimmable (DALI-TD, Casambi).

For the latest product data please refer to the web page. For accessories and colour selection use the online product configurator.

BACK TO INDEX

Channel

Linear channel

Dimensions: 1000, 2000, 3000 mm

Channel end

Dimensions: 462, 170 mm

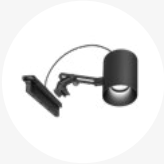
Channel corner 90°

Dimensions: 600x600 mm

Channel cover

Dimensions: 462, 170 mm

Spot insets



Pipes Cut TRS

Luminaire luminous flux: 720 - 3400 lm

Beam angle: 15°, 30°, 36°, 56° (PRO); 30°, 40°, 60° (DECO)

LED colour: 830, 835, 840, 927, 930, 940

Driver: FO, DALI

Track

Track

Length: 1000 - 3000 mm

3 phase track with DALI line

Linear insets

Gyon C

Luminaire luminous flux/m: 800 - 2880 lm/m

Module length: 800 - 2880 lm/m

Optic: SOP, DPR, HMP, LDP (UGR<19), AS

LED colour: 827, 830, 835, 840, 930, 940

Driver: Casambi, DALI, FO

Sword C

Luminaire luminous flux/m: 1670 - 4250 lm/m

Module length: 1670 - 4250 lm/m

Optic: SOP, DPR

LED colour: 827, 830, 835, 840, 930, 940

Driver: Casambi, DALI, FO

Device holders

Holder

Security camera holder

Fire sensor holder

Ceiling speaker holder

Edge

Light graphics

Push your ideas over the edge

Create graphics with light or soften your edges with a luminaire that offers an effect of pure light, without really seeing the product.

Edge can be discreetly blended into your ceiling or wall, and at the same time provide uniform and controlled illumination. It comes in dimensions that fit your plaster ceiling like a glove and focus attention just where it needs to be. It's a luminaire that brings your space to life.

Go straight to the Edge if you plan a hotel lobby, corridors or representative spaces to create an atmosphere; use it in pubs, bars and restaurants to elevate the mood or simply light up signalisation that cannot be ignored.

Spingi le tue idee oltre il limite

Crea una grafica con la luce o ammorbidisci i dettagli con un apparecchio che offre un effetto di luce pura, senza intravedere il prodotto.

Edge può essere abbinato discretamente al soffitto o alla parete, conferendo un'illuminazione uniforme e controllata. Le dimensioni disponibili si adattano come un guanto al soffitto in gesso, richiamando l'attenzione nei punti giusti. È un apparecchio che dona vita ai tuoi spazi.

Se stai progettando l'ingresso di un hotel, corridoi o spazi rappresentativi per creare atmosfera, scegli di andare sul sicuro. Edge è adatto all'interno di pub, bar e ristoranti, per attirare l'attenzione o semplicemente per segnalare ciò che non può essere ignorato.

Poussez vos idées à l'extrême

Créez des graphiques avec de la lumière ou adoucissez vos angles avec un luminaire qui offre un effet de lumière pure, tout en dissimulant sa source. Edge s'intègre en toute discrétion dans votre plafond ou sur votre mur, tout en assurant un éclairage uniforme et contrôlé. Il est livré avec des dimensions qui s'adaptent comme un gant à votre plafond en plâtre et permet de concentrer l'attention juste là où elle doit l'être. C'est un luminaire qui donne vie à votre espace.
Pensez directement à Edge si vous planifiez de construire un hall d'hôtel, des couloirs ou des espaces particuliers pour créer une atmosphère ; utilisez-le dans les pubs, les bars et les restaurants pour rehausser l'ambiance ou simplement pour mettre en lumière une signalisation qui ne doit pas être ignorée.

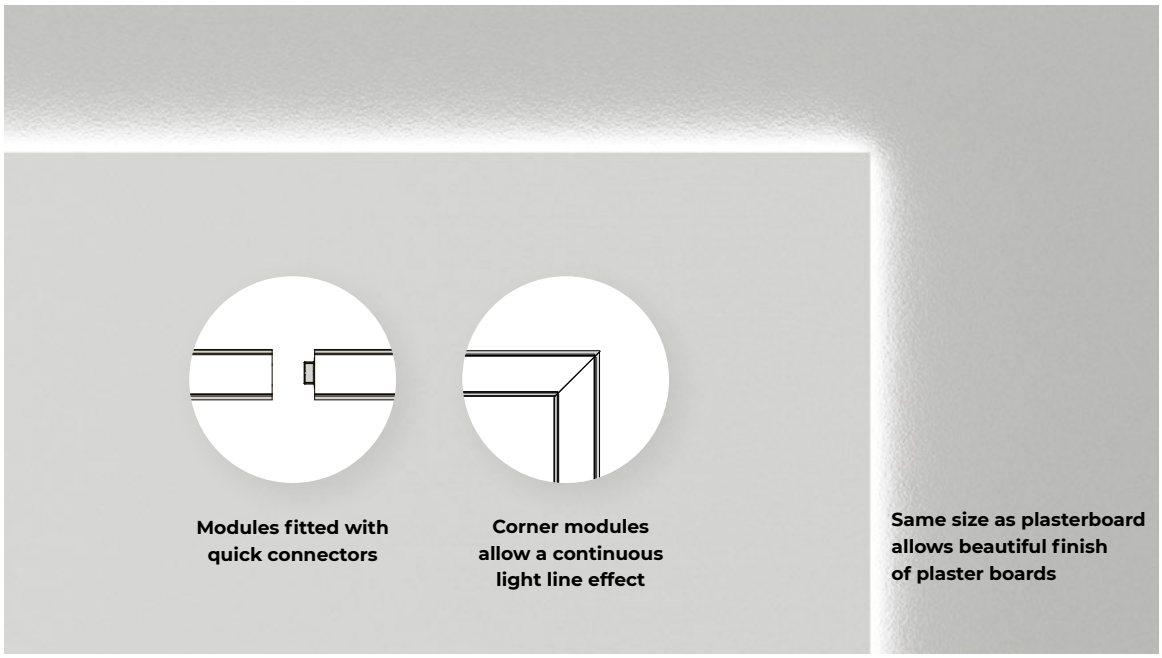
Cinema / Visualisation: Render Atelier

Hotel Milka, Kranjska Gora, Slovenia / Architecture: Gartner arhitekti / Photography: Studio CAPN

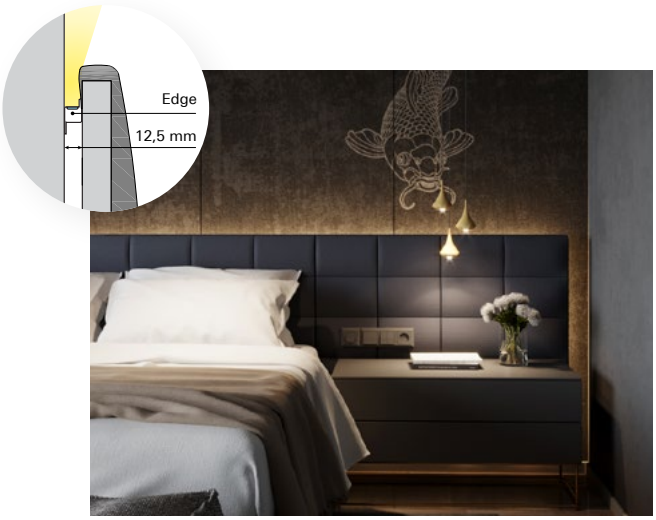
Set II, Contemporary dance by MN Dance Company / Photography: Fabris Šulin
Hotel / Visualisation: Render Atelier

Private residence Atrium / Visualisation: Render Atelier

A 3 2
A 3 3



MAIN FEATURES

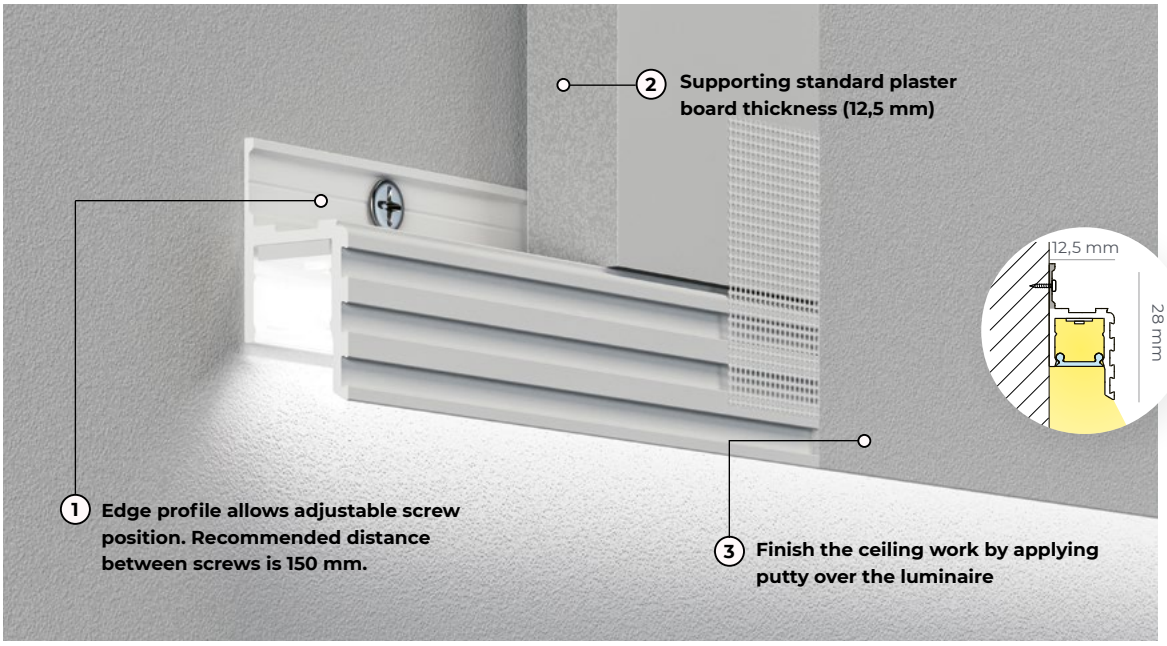


Create the atmosphere

Edge brings calm to a room and adds elegant details. You can use it to create an ambient illumination or as a light that helps navigate you at night.

Elevate the space

Edge makes the room look more relaxed and adds elegant details. You can use it to create an ambient illumination or as a light that helps navigation in the night-time.



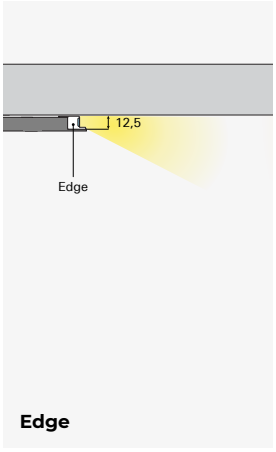
FOR DIFFERENT KINDS OF COVES

A nice edge of a plaster ceiling

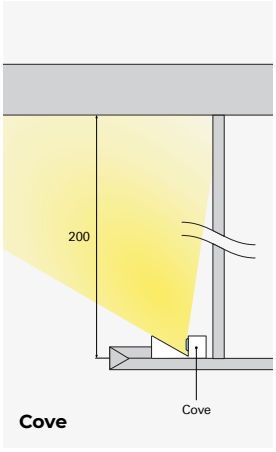
Edge can bring a nice light effect to a space and allows a perfect end and appearance of the ceiling or wall. By applying the mesh tape over the luminaire, putting details will be even and smooth, without cracks.

Minimum height, maximum effect

When you want to create a light effect and you have a minimum height available, use Edge. Use Cove with cove applications, for creating a diffused light effect that is decorative and functional at the same time.



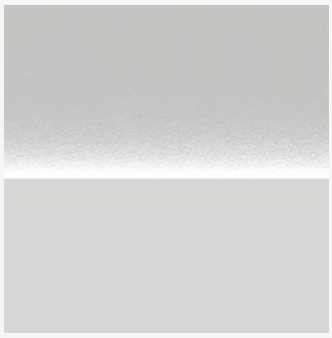
Edge

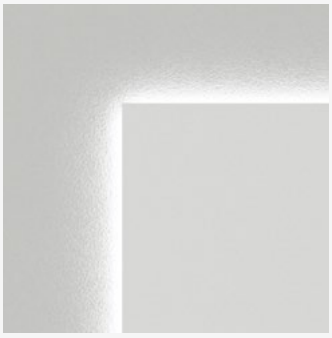


Cove

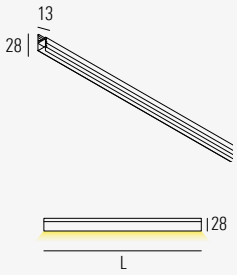
Edge

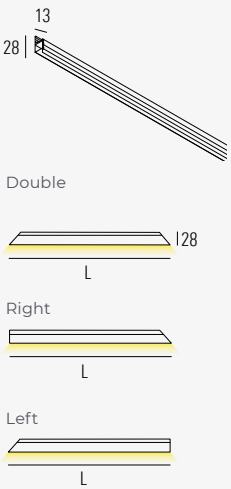
Technical Overview

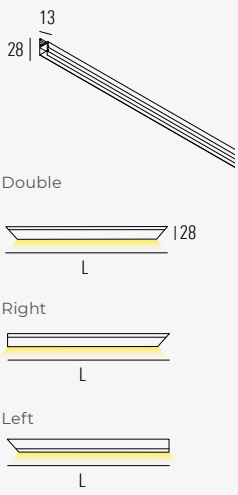




	Linear	Corner external	Corner internal
Luminaire luminous flux/m	690 - 1300 lm/m	690 - 1300 lm/m	670 - 1250 lm/m
Led colour	827, 830, 840, 930, 940	827, 830, 840, 930, 940	827, 830, 840, 930, 940
Optic	SOP	SOP	SOP
Driver	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO
Driver position	Remote	Remote	Remote
Colour	1	1	1
Dimensions	L (mm): 416 - 2002	L (mm): 547 - 2049	L (mm): 547 - 2049







≥ 90 % GR0 CASAMBI

WARRANTY

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Satin opal polycarbonate diffuser (SOP). **Body:** Extruded aluminium profile, powder coated. **Control gear:** Constant voltage driver - order separately. **Power supply:** 24V DC.

Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Diffusore in policarbonato opale satinato (SOP). **Corpo:** Profilo in alluminio estruso, verniciatura a polvere. **Alimentazione:** Alimentatore a tensione costante - ordinare separatamente. **Alimentatore:** 24V DC.

Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80/90, MacAdam ≤2, 50.000h, L90 B10. **Optique:** Diffuseur polycarbonate opal satiné (SOP). **Corps:** Profil en aluminium extrudé, revêtu par poudre. **Alimentation:** Driver à tension constante - à commander séparément. **Alimentation:** 24V DC.

Cove

It's all light

Feel the light

Give your space the feeling of a light flooding in or put it in under cascades and shelves to light up things that need to be seen. Cove is a light that can be decorative, functional or both at the same time as it always creates a uniform light with an elegant touch.

Place it in a hotel lobby or room and make your guests feel welcome; use it in a closet, under cascades and shelves or blend it with hallway interiors to give your visitors that extra feeling of warmth. Cove will make you see only the light, and not the luminaire.

Senti la luce

Lascia che i tuoi spazi diventino emozionanti con la luce diffusa, oppure sistemala sotto a nicchie e ripiani per evidenziare ciò che deve essere notato. Cove è una luce che può essere decorativa, funzionale o entrambe. È inoltre in grado di creare una luce continua e uniforme, con un tocco di eleganza.

Cove ti farà vedere solo la luce, e nient'altro. Sistemala all'ingresso o nella stanza di un hotel per fare sentire i tuoi ospiti a loro agio. Mettila in un armadio, all'interno di nicchie, sotto i ripiani oppure lascia che accompagni i corridoi per regalare ai visitatori un'impagabile sensazione di calore.

Ressentir la lumière

Donnez à votre espace l'impression d'être inondé de lumière ou placez-le sous des armoires et des étagères pour éclairer des objets que vous voulez montrer. Cove est un luminaire qui peut être décoratif, fonctionnel ou les deux en même temps, car il offre toujours une lumière uniforme avec une touche d'élégance.

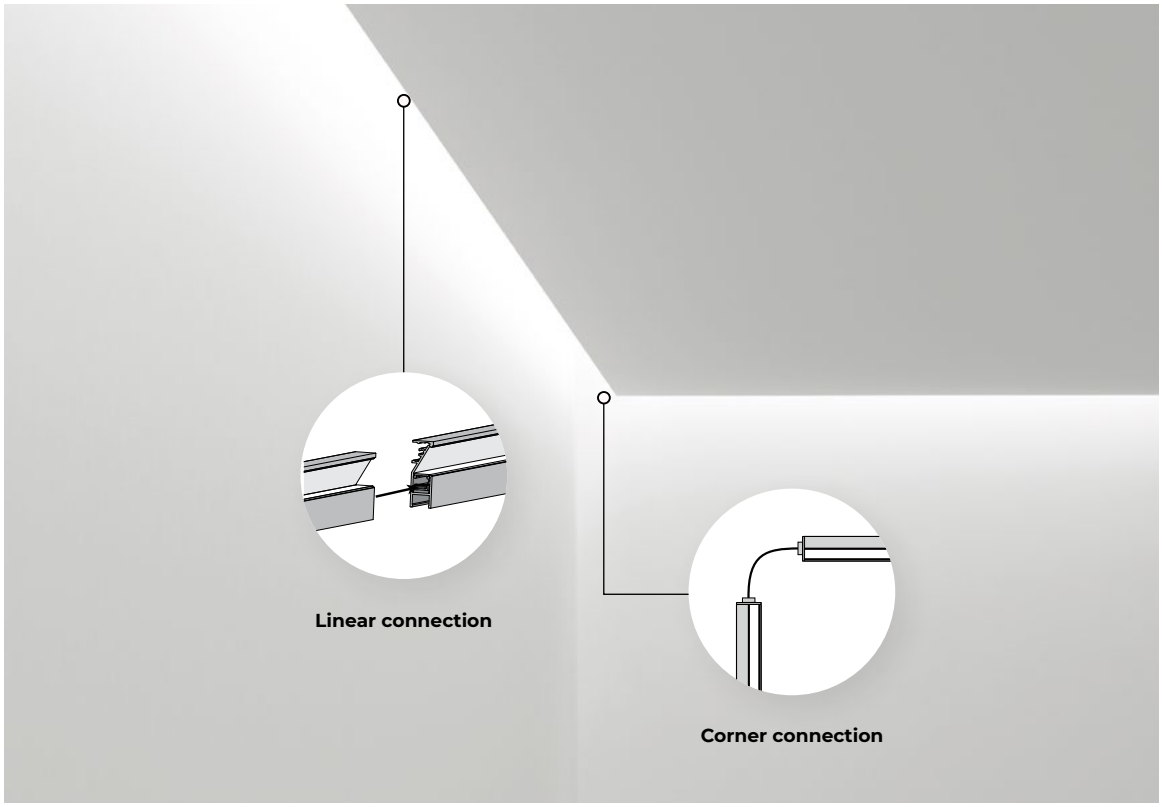
Cove ne vous fera voir que la lumière, et pas le luminaire. Installez-le dans un hall d'hôtel ou une chambre d'hôtel pour réserver un accueil chaleureux à vos invités. Utilisez-le dans un placard, sous des armoires et des étagères ou ajoutez-le au décor intérieur des couloirs afin d'offrir à vos visiteurs cette sensation supplémentaire de chaleur.

Shop / Visualisation: Render Atelier

Private residence, Italy / Visualization: Render Atelier

Hotel / Interior design: Notio / Visualisation: Duaviz
Private residence / Visualisation: Render Atelier

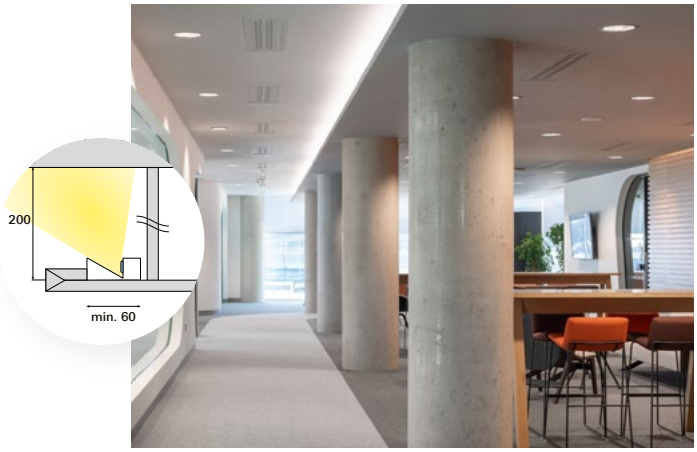
Private office / Visualisation: Studio Spacer
Private clinic / Visualisation: Duaviz



MAIN FEATURES

Wall cascade

Cove 25 with vertical diffuser softly disperses the light to the wall or ceiling, making it suitable for all kinds of ambient applications especially cascades.

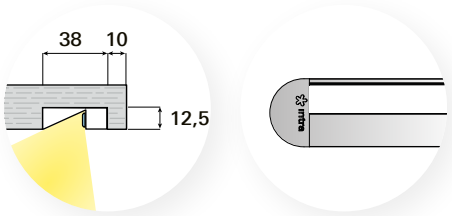


Cascade on the ceiling

Use Cove 25 for creating a diffused light effect. With Cove applications, you can achieve both decorative and functional effects.

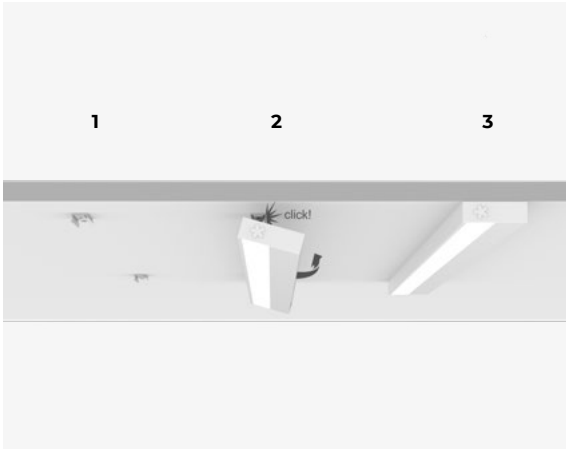
Shelf application

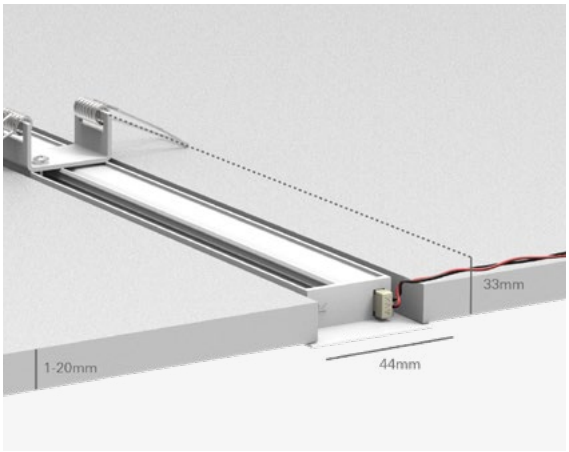
Cove 12 V does not emit light backwards and is therefore suitable for more specific applications like shelves and counter tops. Mounting Cove into the furniture requires the recessed round end cap.



Simple installation

1. Screw the mounting clamp into the desired ceiling position.
2. Push Cove on the clamp until you hear the click.
3. The luminaire is now ready to be connected to the power.





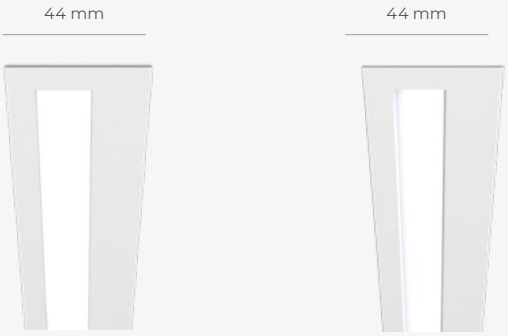
Suitable for the lowest ceiling thickness

Cove RV is suitable for ceilings of different thickness - from 1 to 20 mm.

Cove

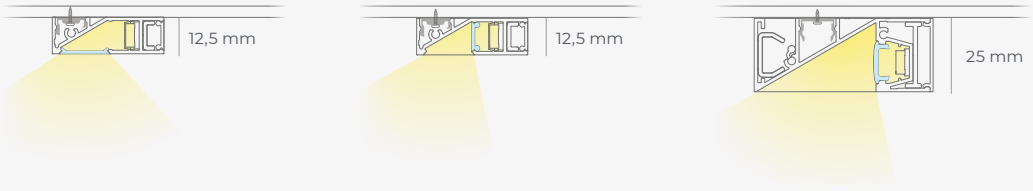
Technical Overview

RV
Recessed visible trim



C
Ceiling

	12 H Horizontal diffuser	**12 V** Vertical diffuser	**25 V** Vertical diffuser
Luminaire luminous flux/m	720 - 1300 lm/m	580 - 1100 lm/m	580 - 1100 lm/m
Optics	SOP	SOP	SOP
Led colour	827, 830, 840, 930, 940	827, 830, 840, 930, 940	827, 830, 840, 930, 940
Driver	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO
Driver position	Remote	Remote	Remote
Colour	1 2	1 2	1 2
Dimensions	L (mm): 400 - 2502	L (mm): 400 - 2502	L (mm): 400 - 2502



≥ 90 %

GR0

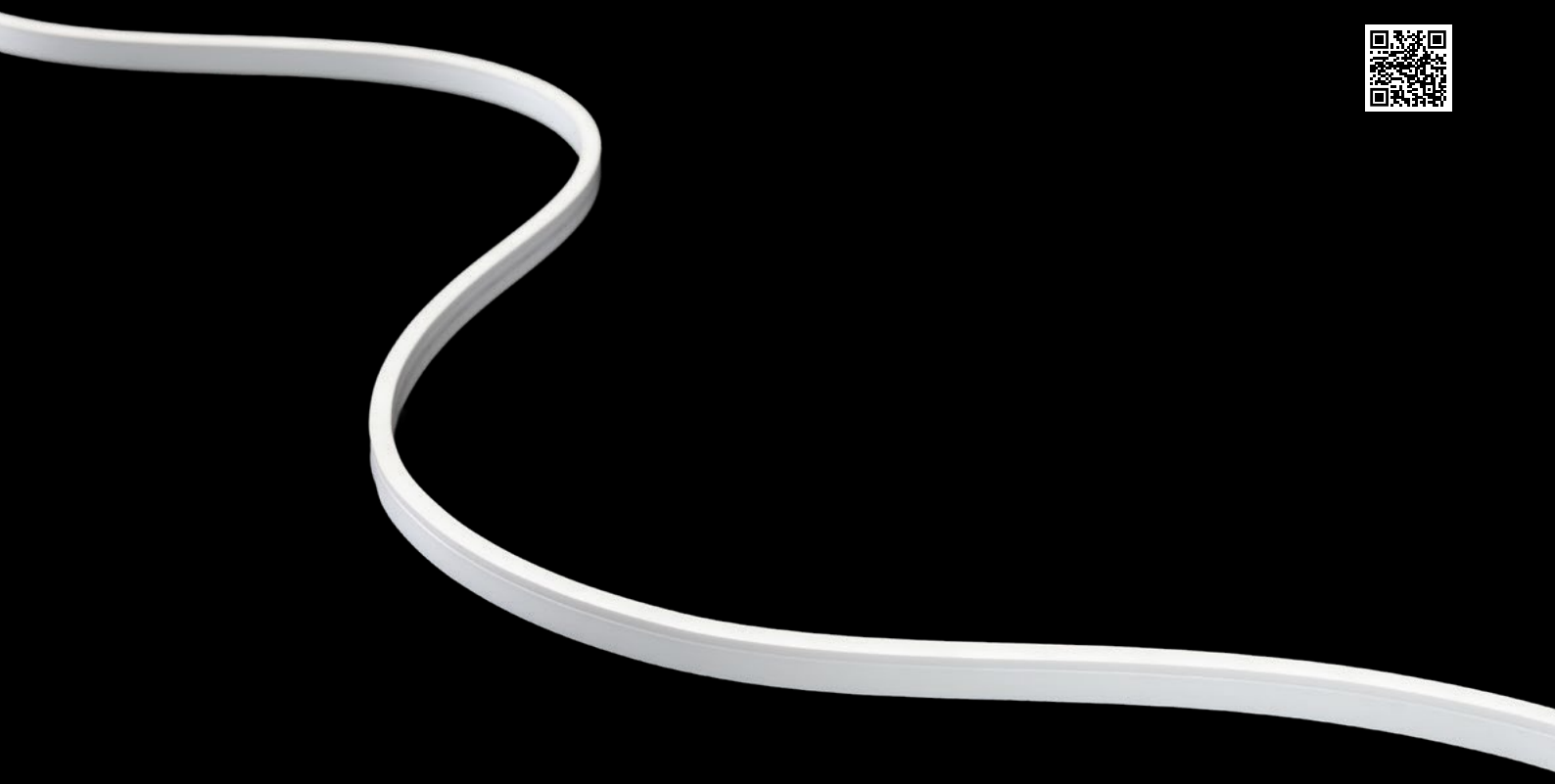
CASAMBI

WARRANTY

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Satin opal polycarbonate diffuser (SOP). **Body:** Extruded aluminium profile, powder coated. **Control gear:** Constant voltage driver - order separately. **Power supply:** 24V DC.

Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Diffusore in policarbonato opale satinato (SOP). **Corpo:** Profilo in alluminio estruso, verniciatura a polvere. **Alimentazione:** Alimentatore a tensione costante - ordinare separatamente. **Alimentatore:** 24V DC.

Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80/90, MacAdam ≤2, 50.000h, L90 B10. **Optique:** Diffuseur polycarbonate opal satiné (SOP). **Corps:** Profil en aluminium extrudé, revêtu par poudre. **Alimentation:** Driver à tension constante - à commander séparément. **Alimentation:** 24V DC.



LineLed Flex

All flexible

Outdoor freak no matter the weather

LineLed Flex can follow all the lines and forms of architecture outdoor and indoor. It is a flexible silicone strip with a high IP rating, intended for creating decorative lighting scenes, sign lighting or simply to highlight all the forms, since it is easily bent in all directions. It emits uniform light with no shadows and is simple to install. And if you love playful coloured light, an RGB option is available.

Un'amante dell'aria aperta a prescindere dalle condizioni meteo

LineLed Flexè in grado di seguire le linee e le forme della struttura architettonica sia all'interno che all'esterno. È costituita da una striscia flessibile in silicone con grado di protezione IP elevato, concepita per creare scenari luminosi decorativi, fungere da illuminazione di insegne o per mettere semplicemente in risalto tutte le forme poiché si curva facilmente in tutte le direzioni. Emette una luce uniforme senza ombre ed è semplice da installare. E se si nutre una passione per le luci colorate giocose, è disponibile la versione RGB.

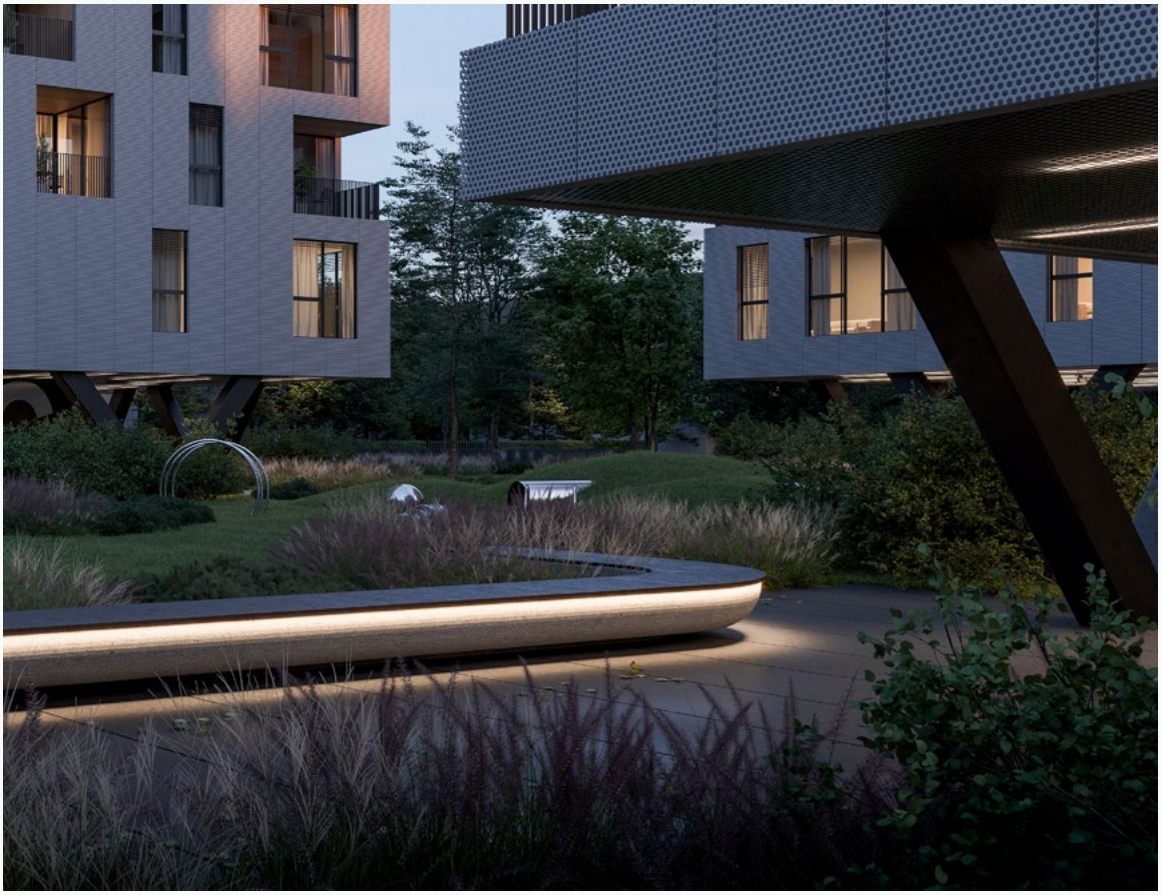
Une bête de foire en plein air, quel que soit le temps

LineLed Flex peut suivre toutes les lignes et les formes de l'architecture extérieure et intérieure. Il s'agit d'une bande de silicone flexible avec un indice IP élevé, destinée à créer des scènes d'éclairage décoratives, des éclairages de signalisation ou simplement à mettre en valeur toutes les formes, puisqu'elle se plie facilement dans tous les sens. Elle émet une lumière uniforme, sans ombres, et est simple à installer. Et si vous aimez les lumières colorées et ludiques, une option RVB est disponible.

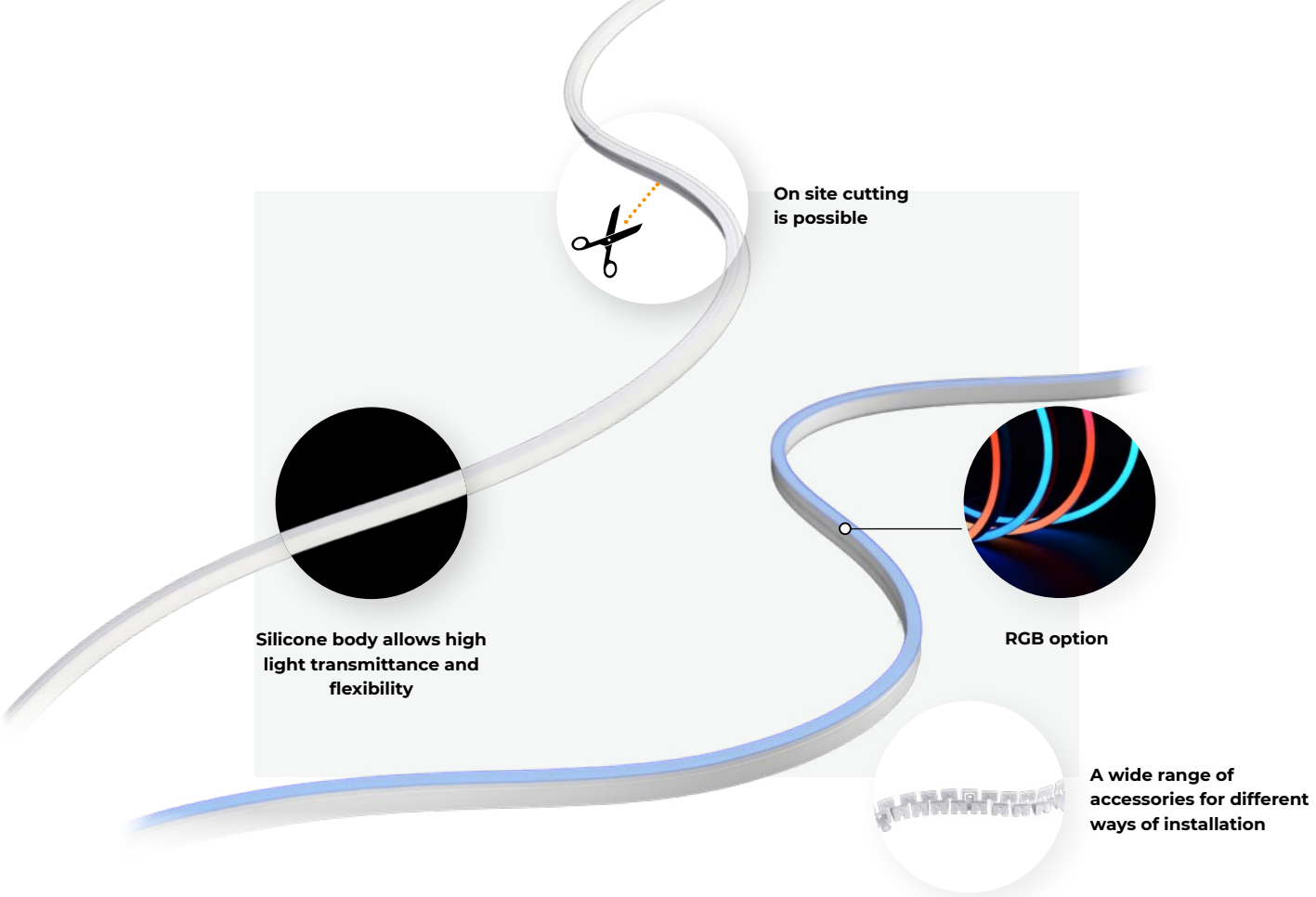
Private office, USA / Visualisation: Studio Spacer

Hotel B / Visualisation: Studio Spacer

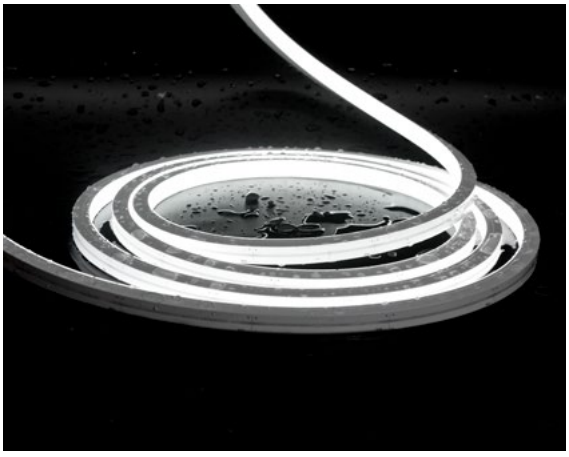
Private residence / Visualisation: Studio Spacer



Vila Park, Slovenia / Architecture & Visualisation: Studio Spacer



KEY FEATURES



Weather-resistant

LineLed Flex is primarily made for the outdoors. With IP67, it is resistant to harsh environmental and weather conditions such as rain, sun and wind. It's flexible to follow straight and flexible shapes in the environment.

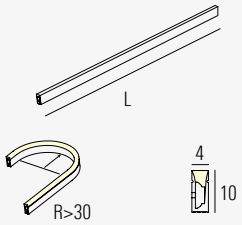
Create thin, only 4 mm light drawings

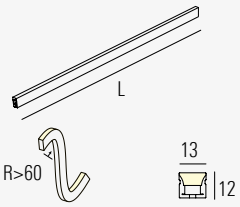
One of the thinnest light lines allows you to underline furniture and create stunning light effects.

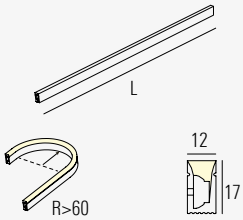
LineLed Flex

Technical Overview

	FLEX LR 0410 Curved left / right, 4mm	FLEX UD 1312 Curved up / dawn, 13 mm	FLEX LR 1217 Curved left / right, 12 mm
Luminaire luminous flux/m	240 lm/m	670 lm/m	520 lm/m
Led colour	923, 930, 940	830, 840, RGBW	830, 840, RGBW
Driver	DALI, FO	DALI, FO	DALI, FO
Driver position	Remote	Remote	Remote
IP protection	IP65 (Indoor use only)	IP67	IP67
Material	Silicone	Silicone	Silicone
Flexibility	Horizontal	Vertical	Horizontal
Colour	1	1	1
Dimensions	L (mm): 5.000	L (mm): 10.000 / 5.000 (RGBW)	L (mm): 10.000 / 5.000 (RGBW)





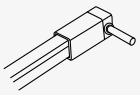


Accessories

Flat mounting of clip

Aluminum groove

Moldable groove



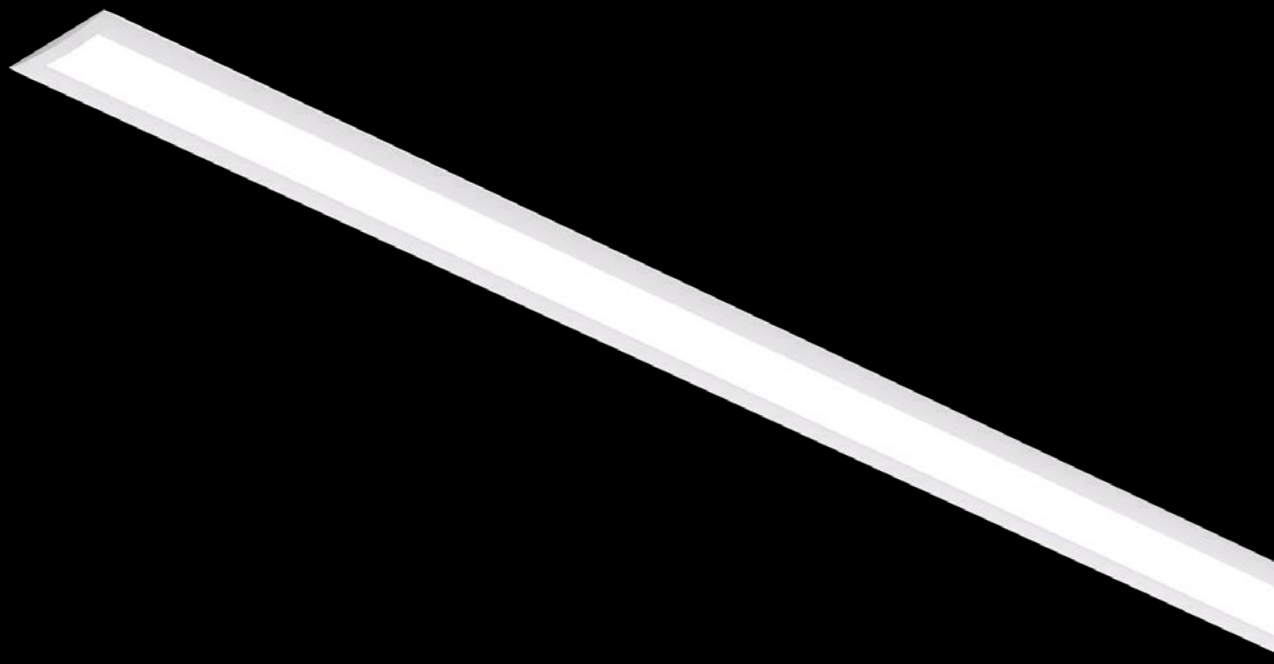
End cap / outlet from various directions

≥ 85 % RGB GR0

Light source: High-flux LED strip, CRI>80/90, MacAdam≤2, 50000h L80 B10 at 35°C. Body: Flexible silicone LED tube with IP65/67 rating and saline/acid/UV protection. Control gear: Constant voltage driver - order separately. Power supply: 24V DC.

Sorgente: strip LED High-flux, CRI>80/90, MacAdam≤2, 50000h L80 B10 a 35°C. Corpo: Tubo LED flessibile in silicone con grado di protezione IP65/67 e protezione salina/acidi/UV. Alimentazione: Alimentatore a tensione costante - ordinare separatamente. Alimentatore: 24V DC.

Source de luminaire: Haut-flux bande LED, CRI>80/90, MacAdam≤2, 50000h L80 B10 à 35°C. Corps: Tube LED flexible en silicone avec indice de protection IP65/67 et protection saline/acide/UV. Alimentation: Driver à tension constante - à commander séparément. Alimentation: 24V DC.



LineLed

Behind the scenes

It is the light and the effect that counts

With its compact size and various mounting possibilities, it's easy to integrate it under shelves, showcases, but also wardrobes or cascades.

The illuminated object takes centre stage, while the luminaire steps into the background, emphasising the real value from behind the scenes.

Luce ed effetto fanno la differenza

Le dimensioni compatte e la flessibilità di installazione lo rendono perfetto per integrarsi facilmente al di sotto di ripiani, vetrine, ma anche in armadi o tendaggi.

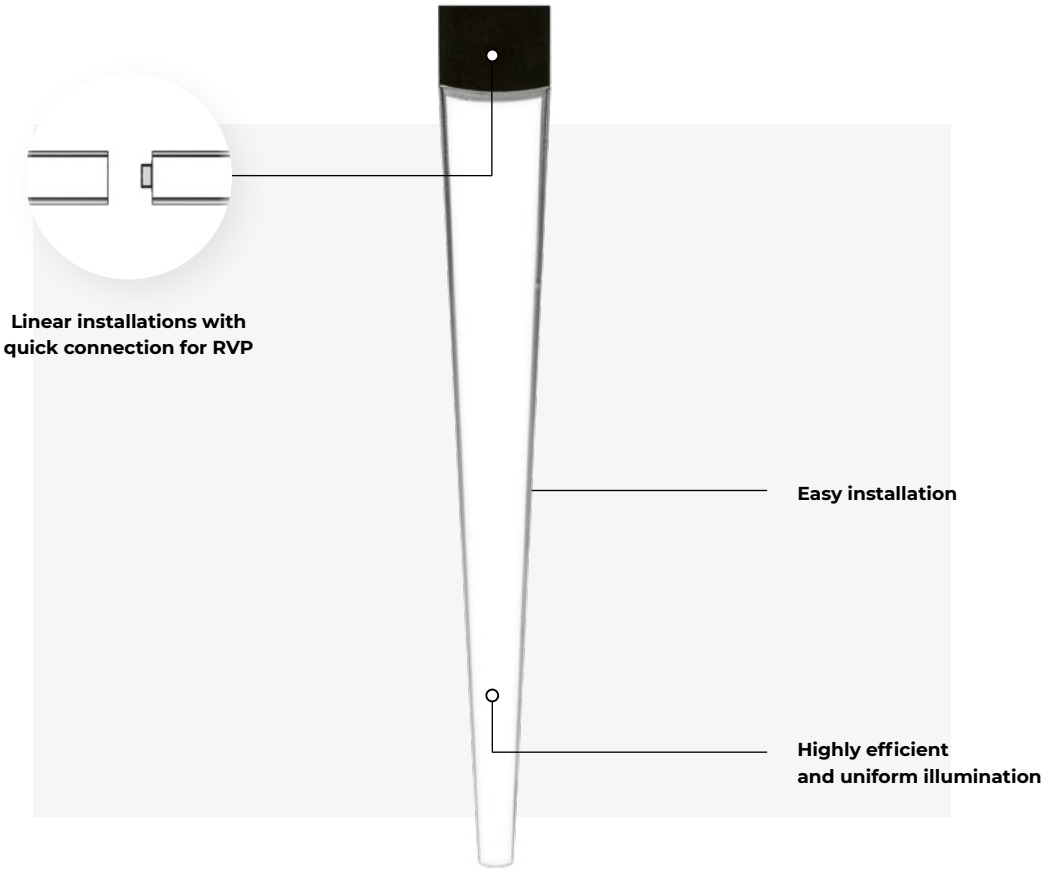
La superficie illuminata sarà al centro dell'attenzione mentre il dispositivo resterà in secondo piano, mettendo in giusto risalto ciò che conta.

C'est la lumière et l'effet qui comptent

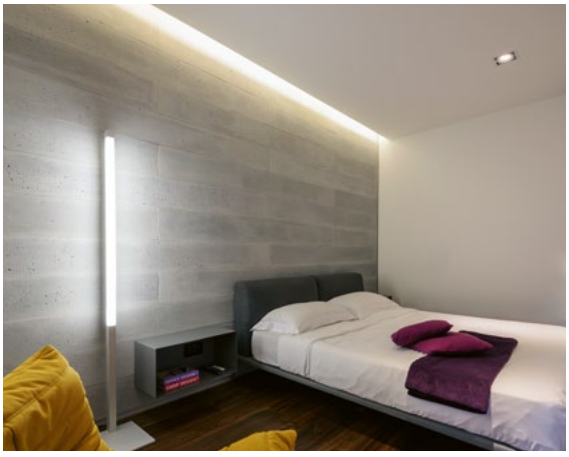
Avec son format compact et ses différentes possibilités de montage, ce luminaire est facile à intégrer sous des rayonnages, des vitrines, mais également sous des armoires ou en cascade.

Les objets illuminés apparaissent au centre de la scène, tandis que le luminaire passe en arrière-plan et met en valeur les éléments importants depuis les coulisses.

Intra lighting, Šempeter pri Gorici, Slovenia / Architecture: Trost & Associates / Photography: Intra Lighting



MAIN FEATURES

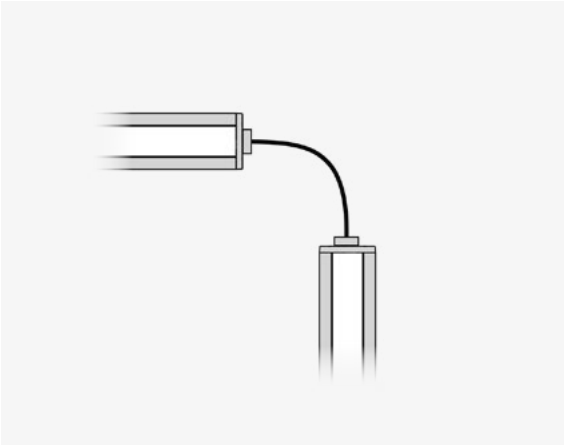


Cascades

Brings out colour and creates contrast in the ambient. With its compact size and various mounting possibilities, it's easy to integrate it under shelves, showcases, but also wardrobes or cascades.

Flexible compositions for RVP

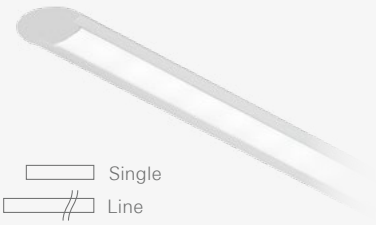
For all creative compositions with corner installations or other shapes, a line connector with wire (5 cm) is available.



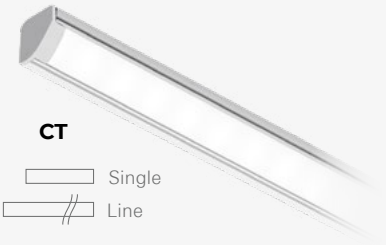
Lineled

Technical Overview

CS



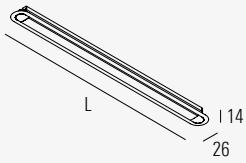
Single
Line

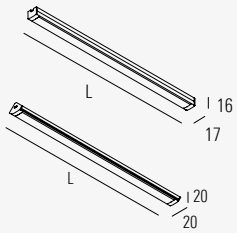


CT

Single
Line

	RVW Recessed for wood	CS/CT Ceiling
Luminaire luminous flux/m	380-800 lm/m	380-800 lm/m
Optics	SOP	SOP
Led colour	930, 940	930, 940
Driver	Casambi, DALI, FO	Casambi, DALI, FO
Driver position	Remote	Remote
Colour	1 2	1 2
Dimensions	L (mm): 542 - 2542	L (mm): 517 - 2517





* For Line versions the LED strip and profile must be ordered separately.

≥ 90 % GR0 CASAMBI

WARRANTY

Light source: High-flux LED strip, CRI>90, MacAdam≤2, 50000h L90 B10 at 35°C. **Optic:** Satin opal polycarbonate diffuser (SOP). **Body:** Extruded aluminium profile, powder coated. **Control gear:** Constant voltage driver - order separately. **Power supply:** 24V DC.

Sorgente: Strip LED High-flux, CRI>90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Diffusore in policarbonato opale satinato (SOP). **Corpo:** Profilo in alluminio estruso, verniciatura a polvere. **Alimentazione:** Alimentatore a tensione costante - ordinare separatamente. **Alimentatore:** 24V DC.

Source de luminaire: Haut rendement LED strip, CRI>90, MacAdam≤2, 50000h L90 B10 à 35°C. **Optique:** Diffuseur polycarbonate opal satiné (SOP). **Corps:** Profil en aluminium extrudé, revêtu par poudre. **Alimentation:** Driver à tension constante - à commander séparément. **Alimentation:** 24V DC.

Flea & Fyo

Less is more

There are some spaces that don't need much light, just a feeling of light being there

Both Flea and Fyo represent a low light level range that has many application possibilities. They are perfect when you want to create an intimate atmosphere and give preference to the feeling of sensation over brightness. Choose Fyo and Flea for wellness centres, night illumination, staircase illumination or accents on shelves.

Beleuchtung.

Atos

Private residence, Maribor, Slovenia / Architecture: Miha Miholič / Photography: Intra lighting

Private clinic, Ljubljana, Slovenia / Architecture: Geoplan / Photography: Intra lighting
Gianfilippo Junior, Italy / Architecture: Dario Gianuario - Studio GAD
ATI Offices, Dubai, UAE / Architecture: ATI Consultants / Lighting design: Scientechnic / Photography: Chris Goldstraw

MAIN FEATURES

Accent on shelves

Make the products stand out. Flea can be easily integrated in the shelves.

Easily orientable

If you need to change the orientation, you shouldn't worry about that with Flea, as you can orient it the way you want.

Flea & Fyo

Technical Overview

Flea RVS 39 F

Flea RVW 39 F

Flea RV 39 F

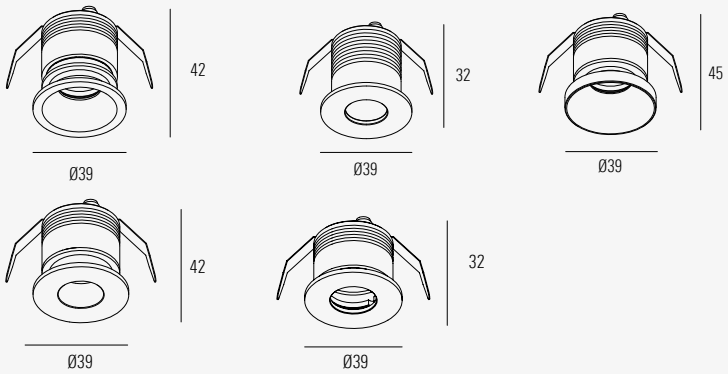
Flea RVT 39 F

Flea RVP 39 F

FLEA
Fixed

Beam angle	15°, 30°, 15x45°, 95° (RVW)
Orientation	-
Luminaire luminous flux	Up to 230 lm
Led colour	827, 830, 840, 850
Driver	Casambi, DALI, FO
Driver position	Remote
IP protection	IP44*, IP20 (RVW)
Colour	1 2 3

Dimensions



*IP value from the exposed side

≥ 90 % GR0 CASAMBI

Light source: High-power LED, CRI>80, MacAdam≤2, 50.000h L80 B10 at 35°C. **Optic:** Highly efficient PMMA optical lenses 15°, 15-45°, 30°, 95°. **Body:** Aluminium, powder coated. **Control gear:** Constant current driver - order separately. **Power supply:** 700mA.

Sorgente: High-power LED, CRI>80, MacAdam≤2, 50.000h L80 B10 a 35°C. **Ottica:** Lenti in PMMA ad alta efficienza 15°, 15-45°, 30°, 95°. **Corpo:** Alluminio, verniciatura a polvere. **Alimentazione:** Alimentatore a corrente costante - ordinare separatamente. **Alimentatore:** 700mA.

Flea RVP 50 A

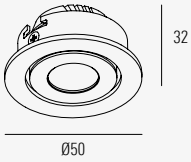
Flea L 39

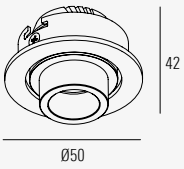
Fyo RV

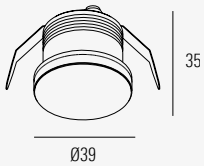
Flea RVT 50 A

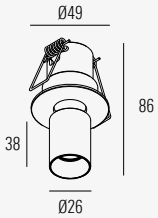
Fyo C

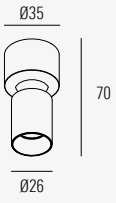
FLEA Orientable	**FLEA** Decorative	**FYO** RV / C
15°, 30°, 15x45°	-	15°, 30°
± 30° / 360°	-	± 30° / 360°
Up to 220 lm	Up to 100 lm	Up to 220 lm
827, 830, 840, 850	827, 830, 840, 850	827, 830, 840, 850
Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO
Remote	Remote	Remote
IP40	IP40	IP43
1 2 3	1 2 3	1 2 3











Source de luminaire: LED haute puissance, IRC > 80, MacAdam≤2, 50.000h L80 B10 à 35°C. **Optique:** Lentilles optiques en PMMA haute efficacité (spot, medium, elliptique) 15°, 15-45°, 30°, 95°. **Corps:** Revêtement aluminium à poudre. **Alimentation:** Driver à courant constant - à commander séparément. **Alimentation:** 700mA.

Atos

A mighty mite

Residential and hospitality spaces just call for a spotlight like Atos

Atos is small but powerful. Due to its highly efficient reflector, it boasts impressive light quality, providing pleasant accent illumination with low glare. The spot is available in different colours and versions to easily fit into any space.

Gli ambienti residenziali e ricettivi reclamano a gran voce un faretto come Atos

Atos ha dimensioni compatte, ma è potente. Grazie al suo riflettore ad alta efficienza, vanta una qualità della luce straordinaria, fornendo un'illuminazione suggestiva senza riflessi. Il faretto è disponibile in diversi colori e versioni per adattarsi facilmente a qualsiasi ambiente.

Les espaces résidentiels et d'accueil ont tout simplement besoin d'un projecteur comme Atos

Atos est petit mais puissant. Grâce à son réflecteur très efficace, il offre une qualité de lumière impressionnante, fournissant un éclairage d'accentuation agréable et sans éblouissement. Le spot est disponible en différentes couleurs et versions pour s'intégrer facilement à tout espace.

Private residence, Croatia / Visualisation: Studio Spacer

Private residence / Visualisation: Studio Spacer
Private residence / Visualisation: Render Atelier

MAIN FEATURES

Surprisingly powerful

The power it has, despite its small size, is extraordinary. Due to the COB technology it can reach up to 600 lm. A wide range of rings is available and also a version with IP44 for rooms with higher moisture.

A more pleasant illumination with Atos RVT

The light source is deeply regressed and completely hidden. This prevents the direct eye contact and ensures a more pleasant illumination and higher visual comfort.

Atos

Technical Overview

Atos RVS 42 F

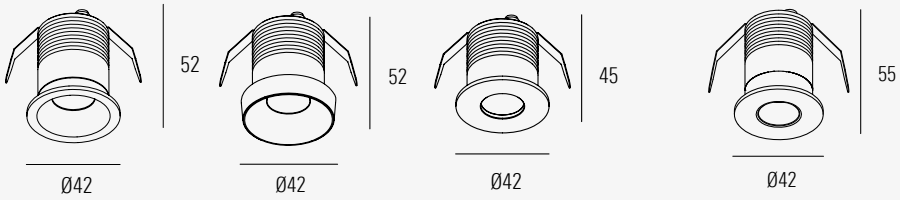
Atos RV 42 F

Atos RVP 42 F

Atos RVT 42 F

	RV	RVT
	Recessed fixed / various rings	Recessed fixed / regressed optics
Beam angle	20°, 30°, 55°	20°, 25°, 40°
Orientation	-	-
Luminaire luminous flux	Up to 570 lm	Up to 350 lm
Led colour	927, 930, 935, 940	927, 930, 935, 940
Driver	Casambi, DALI, FO	Casambi, DALI, FO
Driver position	Remote	Remote
IP protection	IP20, IP44*	IP20, IP44*
Colour	1 2 3	1 2 3

Dimensions



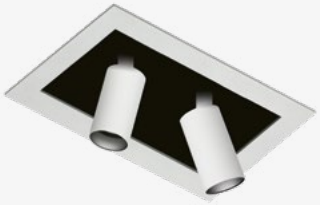
*IP value from the exposed side

≥ 90 % GR0 GR1

Light source: High-power COB LED, CRI>90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Highly efficient with uniform distribution, metalized polycarbonate with lacquer finish. **Body:** Aluminium, powder coated. **Control gear:** Constant current driver - order separately. **Power supply:** 125 - 500mA.

Sorgente: High-power COB LED, CRI>90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Ottica ad alta efficienza con distribuzione uniforme, policarbonato metallizzato tramite laccatura. **Corpo:** Alluminio, verniciatura a polvere. **Alimentazione:** Alimentatore a corrente costante - ordinare separatamente. **Alimentatore:** 125 - 500mA.

Atos RIQ

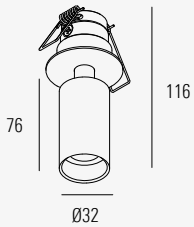


Atos RVQ

RVO

Semi-recessed orientable / regressed optics

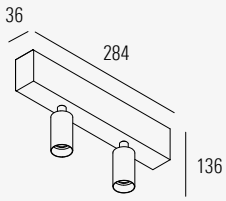
20°, 30°, 50°
± 54° / 360°
Up to 590 lm
927, 930, 935, 940
Casambi, DALI, FO
Remote
IP20
1 2 3



CL

Surface mounted orientable / regressed optics

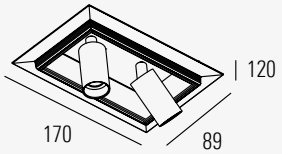
20°, 30°, 50°
± 54° / 360°
Up to 590 lm/spot
927, 930, 935, 940
Casambi, DALI, FO
Integrated
IP20
1 2 3

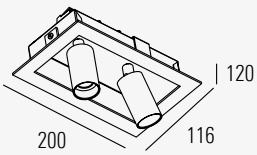


RIQ / RVQ

Recessed double spot orientable / regressed optics

20°, 30°, 50°
± 54° / 360°
Up to 590 lm/spot
927, 930, 935, 940
Casambi, DALI, FO
Remote
IP20
1 2 3





Source de luminaire: LED haute puissance, IRC > 90, MacAdam≤2, 50.000h L90 B10 à 35°C. **Optique:** Haute éfficacité avec une distribution uniforme, polycarbonate métallisé avec finition laquée. **Corps:** Revêtement aluminium à poudre. **Alimentation:** Driver à courant constant - à commander séparément. **Alimentation:** 125 - 500mA.

Liy

Maximally minimal

Pure light effect

Liy is perfect for elegant spaces where you just can't have an ordinary spot. Its main advantage is the appearance of pure light without any source glare. It is minimalistic. Imagine, the opening on the bottom of the funnel is only 6 mm wide. Then, it depends on the housing colour whether you want the whole luminaire to stand out or to completely blend in.

Liy can perform as a single spot, in a pair, or in a row of three, four or more. It can be fixed or flexible, allowing to change the beam angle and orientation, always having visual attention on the object.

La purezza della luce

Liy è la soluzione perfetta per quegli spazi eleganti in cui non ci si può accontentare di un'illuminazione comune. Il suo vantaggio principale risiede nel suo aspetto di luce pura, senza alcun tipo di abbagliamento. La sua forza è nel minimalismo: l'apertura nella parte inferiore del corpo lampada ha un'ampiezza di soli 6 mm. A seconda dello stile dell'ambiente si può decidere se fare risaltare l'intera lampada o se fonderla completamente con l'ambiente.

Liy si presta come punto luce singolo oppure può essere utilizzata in coppia o anche in una fila di tre, quattro o più punti luce. Può rimanere in posizione fissa o mobile, permettendo di modificare l'angolo e l'orientamento del fascio, concentrando sempre l'attenzione sull'oggetto.

Effet de lumière pure

Liy est parfait pour les espaces élégants où vous ne pouvez pas avoir un emplacement ordinaire. Son principal avantage est l'apparence de la lumière pure sans aucun éblouissement de la source. Il est minimaliste. Imaginez, l'ouverture au fond de l'entonnoir ne fait que 6 mm de large. Ensuite, c'est la couleur du boîtier qui détermine si vous souhaitez que l'ensemble du luminaire se distingue ou se fonde complètement dans la masse.

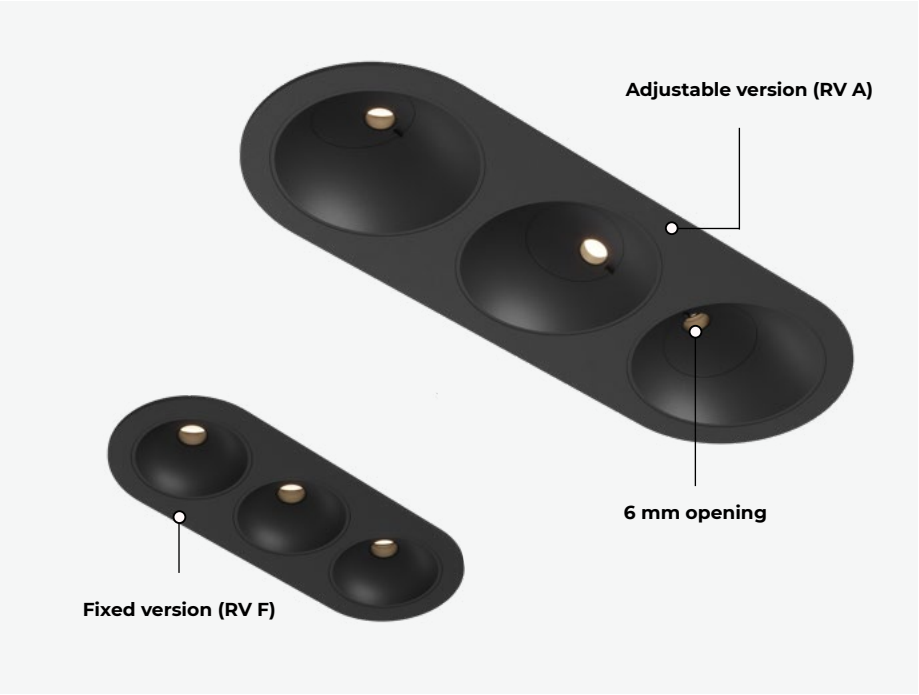
Liy peut fonctionner comme un seul point, en paire, ou en rangée de trois, quatre ou plus. Il peut être fixe ou flexible, ce qui permet de modifier l'angle et l'orientation du faisceau, en gardant toujours l'attention visuelle sur l'objet.

The product has a custom colour.

Hotel Vista / Visualisation: Studio Spacer

Lake villa, Italy / Visualisation: Studio Spacer

The product has a custom colour.



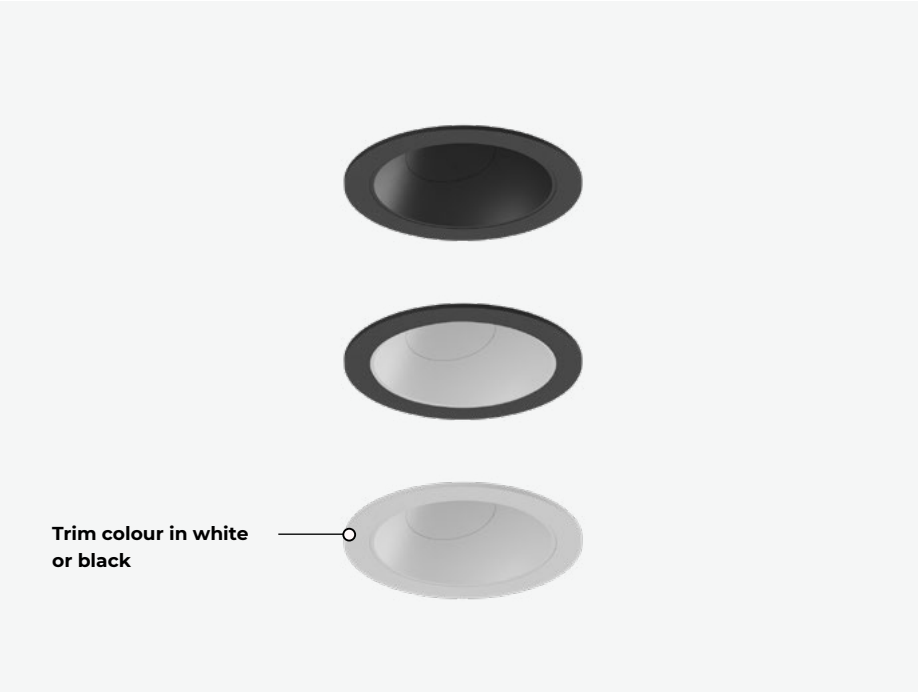
MAIN FEATURES

Double rotation and clean looks

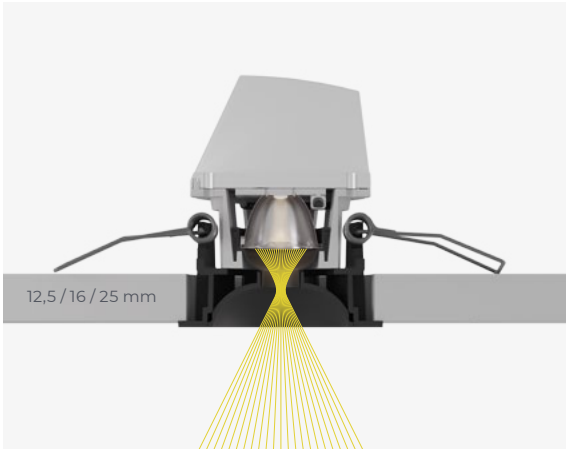
With a simple gesture you can change both, the direction and the inclination angle of the light. In a row of spotlights, you can set each spot individually. And then change it when needed.

Trim-less installation

For a precise and clean trim-less installation of two or three spots in a row, you can use the installation kit. In this case the "only light" effect is even greater.



OPTICS

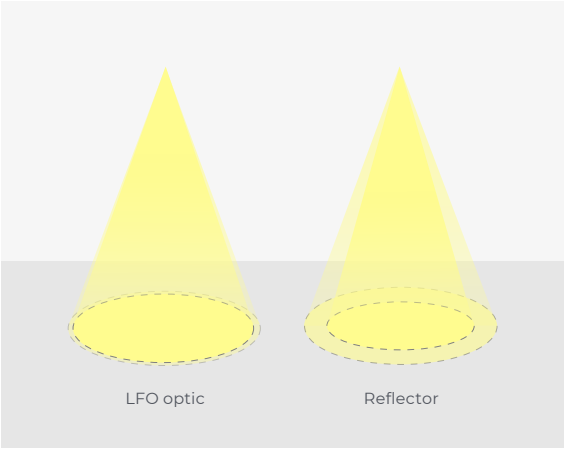


LFO - A guarantee of maximum visual comfort

Due to special design of Bartenbach LFO optic, all you can see is pure light. The light source is hidden deep inside the optics offering high visual comfort.

No double ring

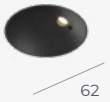
With the Bartenbach LFO optic the light circle is well-defined and homogeneous. At the limits the light intensity is still high.



Liy

Technical Overview

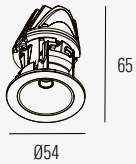
RI
Recessed trim-less

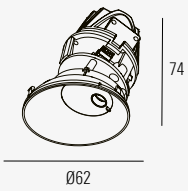


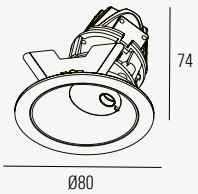
RV
Recessed visible trim

	F Fixed	**A** Adjustable
Beam angle	LFO 29°, 37°	LFO 29°, 37°
Orientation	-	25° / 360°
Luminaire luminous flux*	up to 200 lm / spot	up to 200 lm / spot
Led colour	927, 930, 935, 940	927, 930, 935, 940
Driver	Casambi, DALI, FO	Casambi, DALI, FO
Driver position	Remote	Remote
IP protection**	IP44	IP44
Colour	1 2	1 2

Dimensions







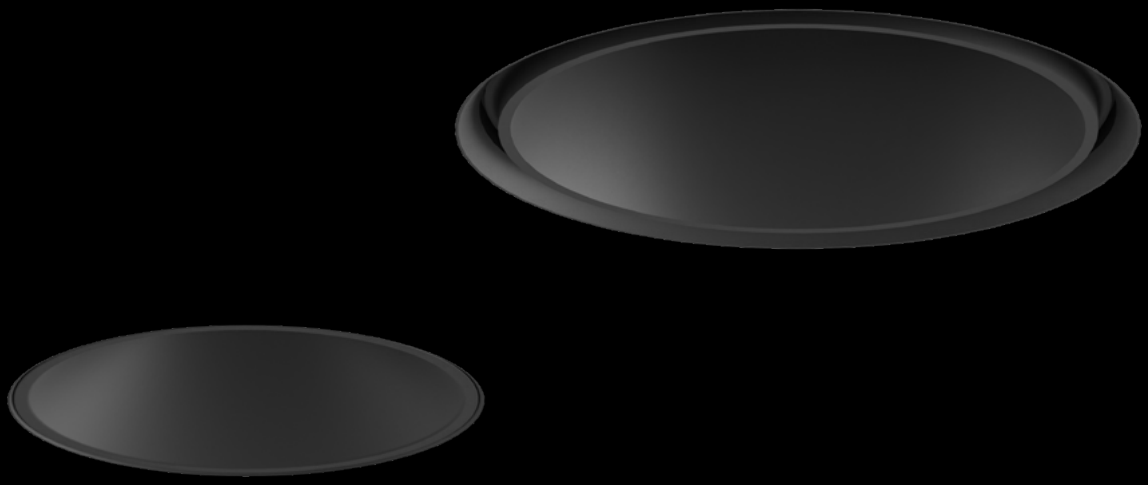
* The data refer to one spot, 930 version. Multiply the number with the number of spots. ** IP value from the exposed side

≥ 85 % GR0

Light source: High-power LED, CRI>90, MacAdam≤2,5, 50.000h L80 B10 at 35°C. Optic: Acrylic glare-free LFO lens . Body: Polycarbonate. Optional with metalized coating. Control gear: Constant current driver - order separately. Power supply: 500 - 900 mA.

Sorgente: High-power COB LED, CRI>90, MacAdam≤2,5, 50.000h L80 B10 at 35°C. Ottica: Lente acrilica glare-free LFO. Corpo: Policarbonato. Optional con rivestimento metallizzato. Alimentazione: Alimentatore a corrente costante - ordinare separatamente. Alimentatore: 500 - 900 mA.

Source de luminaire: LED haute puissance, IRC > 90, MacAdam≤2,5, 50.000h L80 B10 at 35°C. Optique: Lentille LFO acrylique sans éblouissement. Corps: Polycarbonate En option avec revêtement métallisé. Alimentation: Driver à courant constant - à commander séparément. Alimentation: 500 - 900 mA.



Conic

An iconic spot

No need to putty at all

When you want a spot on a higher level, choose Conic. It's distinguished by prestigious finishes, wide range of colours and clean looks.

Most of all, Conic stands out for its innovative, easy and clean installation in a finished plaster ceilings, with tools of standard sizes and no puttying.

Non rimarrai di stucco

Se vuoi un faretto spot di livello superiore, c'è Conic. Ha finiture di pregio, una vasta gamma di colori e un aspetto semplice.

Ma soprattutto prevede una soluzione di installazione innovativa, semplice e pulita, per controsoffitti in gesso con l'utilizzo di strumenti standard senza dover stuccare.

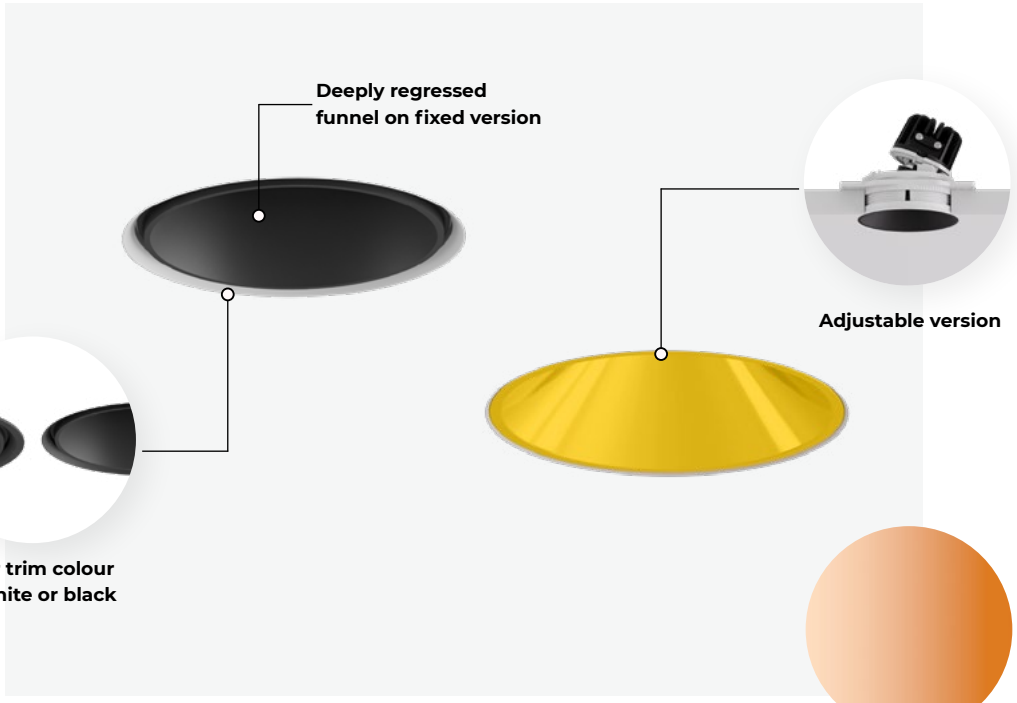
Pas besoin de mastic

Lorsque vous voulez un spot de haut niveau, choisissez Conic. Il se distingue par ses finitions prestigieuses, sa large gamme de couleurs et son aspect épuré.

Mais surtout, Conic se distingue par son installation innovante, facile et propre dans un plafond en plâtre fini, avec des outils de taille standard et sans masticage.

Feel Good Hotel, Valencia, Spain / Interior design: AKSL arhitekti / Visualisation: Studio Spacer

Private residence, Slovenia / Interior design & Visualisation: Studio Spacer



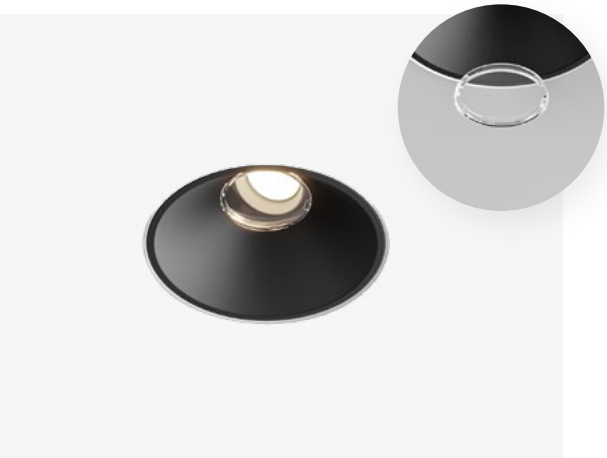
MAIN FEATURES

Prestigious look with trendy colours

The interior of the funnel can be gold, bronze or onyx coated which gives a luminaire prestigious look. Gold & bronze are on trend, but at the same time timeless chic finishes, perfect to match all kinds of interiors.

IP44

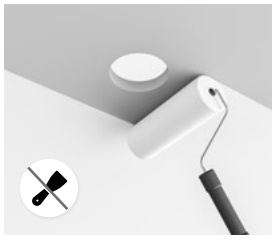
It's the perfect solution for high moisture environments like bathrooms. It offers pleasant and functional light as well as IP44 protection.



RI kit for installation without puttying

REVOLUTIONARY TRIM-LESS INSTALLATION

Make a hole with a standard 80 mm hole saw



Paint the ceiling, no puttying needed

Twist and level the RI kit with the ceiling

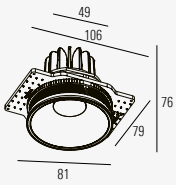
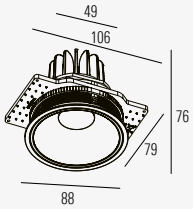
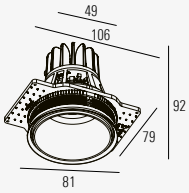
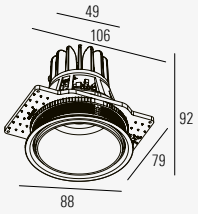
Click in the spot and the funnel

Conic

Technical Overview

ADJUSTABLE (A)

FIXED (F)

	RI Recessed trim-less	**RV** Recessed visible trim
Beam angle	20°, 30°, 55°	20°, 30°, 55°
Orientation	25° / 360° (A)	25° / 360° (A)
Luminaire luminous flux	up to 1100 lm	up to 1100 lm
Led colour	927, 930, 935, 940	927, 930, 935, 940
Dynamic light	Dim to warm (D2W)**	Dim to warm (D2W)**
Driver	Casambi, DALI, FO	Casambi, DALI, FO
Driver position	Remote	Remote
IP protection*	IP44	IP44
RI kit / Frame colour	1 2	1 2
Inner colour	1 2 H F Y	1 2 H F Y
Dimensions		
		

*IP value from the exposed side. **Dim to warm is possible on 55°beam angle.

≥ 85 % D2W GR0 CASAMBI

Light source: High-power COB LED, CRI>90, MacAdam≤2, 50.000h L90 B10 at 35°C. Optic: Highly efficient with uniform distribution, metalized polycarbonate with lacquer finish. Body: Polycarbonate. Optional with metalized coating. Control gear: Constant current driver - order separately. Power supply: 150 - 900 mA.

Sorgente: High-power COB LED, CRI>90, MacAdam≤2, 50.000h L90 B10 a 35°C. Ottica: Ottica ad alta efficienza con distribuzione uniforme, policarbonato metallizzato tramite laccatura. Corpo: Policarbonato. Optional con rivestimento metallizzato. Alimentazione: Alimentatore a corrente costante - ordinare separatamente. Alimentatore: 150 - 900 mA.

Source de luminaire: LED haute puissance, IRC > 90, MacAdam≤2, 50.000h L90 B10 à 35°C. Optique: Haute éfficacité avec une distribution uniforme, polycarbonate métallisé avec finition laquée. Corps: Polycarbonate. En option avec revêtement métallisé. Alimentation: Driver à courant constant - à commander séparément. Alimentation: 150 - 900 mA.

GOOD DESIGN AWARD TOKYO

Pipes R

Totally responsive

Focus as a matter of choice

A range of recessed LED spots brings efficiency and customization together. With a wide choice of colour combinations, power options and sizes, Pipes R is a spot that can blend in discretely or become an eye catching element in the space.

The concept of »Less is more« went beyond the design itself or the way a space is used. Each and every product component has been optimized to make the Pipes R highly efficient and affordable.

Accentuare è una questione di scelta

La gamma di incassi LED Pipes R unisce efficienza alla possibilità di personalizzare. Grazie alla vasta scelta di colori, potenze e dimensioni, Pipes R è un prodotto che può essere integrato in modo discreto nello spazio o diventare un elemento distintivo dell'ambiente.

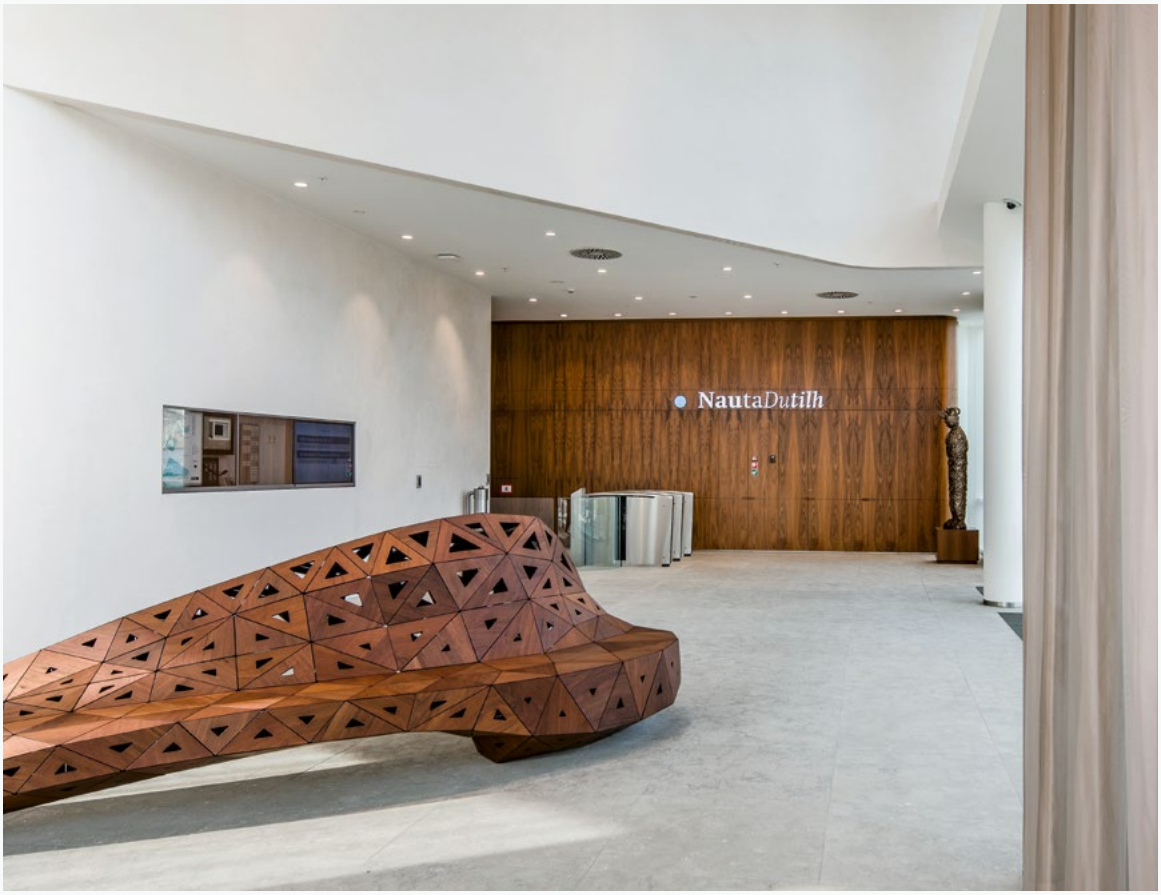
Il concetto "Less is more" è andato oltre il semplice design o la semplice destinazione d'uso di uno spazio. Ogni singolo componente è stato ottimizzato per rendere Pipes R efficiente e conveniente.

Centre d'attention, une question de choix

La gamme de spots à LED encastrables Pipes R apporte de l'efficacité tout en permettant une large personnalisation. Avec un vaste choix de combinaisons de couleurs, de puissances et de dimensions, Pipes R est un spot qui peut se fondre discrètement dans le décor ou devenir un élément qui attire l'attention dans l'espace.

Le concept du « moins est plus » va au-delà du design lui-même ou de la manière dont l'espace est utilisé. Chaque composant du produit a été optimisé pour rendre Pipes R hautement efficace et abordable.

NautaDutilh, Amsterdam, The Netherlands / Architecture: Casper Schwarz / Lighting design: Studio Rublek / Photography: Peter Baas; Gerke van de Hoef



NautaDutilh, Amsterdam, The Netherlands / Architecture: Casper Schwarz / Lighting design: Studio Rublek
Photography: Peter Baas; Gerke van de Hoef

Slovenian Book Centre, Trieste, Italy / Architecture: SoNo Architects & Aleš Plesničar, Igor Spetič / Photography: Žiga Lovšin

Hotel / Visualisation: Aleksandra Vasić

King's House Bled, Bled, Slovenia / Architecture: Sadar+Vuga / Photography: Miran Kambič

 Den Berk Délice, Hoogstraten, The Netherlands / Architecture: LV architecten

Princessehoff National Museum of Ceramics, Leeuwarden, The Netherlands / A: I29 Interior Architects / P: Ewout Huibers

Honeycomb available for 100 - 115 mm

MAIN FEATURES

Dual colour

Play with the second colour to create a different look in your space. Decorative ring needs to be ordered separately and is available only for dimensions 60 and 105 mm on the RV models.

IP44

It's the perfect solution for high moisture environments like bathrooms. It offers pleasant and functional light as well as IP44 protection.

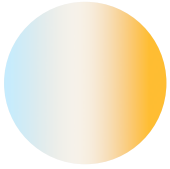
RI
Recessed trim-less

RV
Recessed visible trim

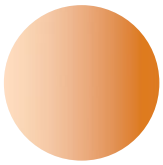
RVS
Recessed visible slim trim

RVSQ
Recessed visible trim square

Dynamic illumination



Tunable white technology
It allows you to get close to the dynamic of sunlight. You can set the colour temperature from cool to warm white upon your needs.



Dim to warm technology
Create a warm, soft, cosy and relaxing atmosphere. Like the one we achieved with the old light bulbs.

CRI for every occasion

CRI>90 improves the appearance of objects. It leads to a natural and fresh appearance that brings out colours, textures, and shapes. It is perfect for retail stores, shops, restaurants, museums and galleries.

CRI>80 is suitable for general indoor illumination: residential applications, offices, hotels, schools, gyms.

Vivid COB

Warm Crispy

Warm Vivid

Plant White

Fresh Rose

Alaska

Clear White

Pipes R

Technical Overview

RI
Recessed trim-less

Ø 60, H 71 mm

Fixed

RV
Recessed visible trim

Ø 60, H 70 / 103 mm

Fixed / Adjustable

RVS / RVSQ
Recessed visible trim

Ø 65, H 69 / 102 mm

Fixed / Adjustable

SPOT/SLOT

Ø 85, H 70 mm

RVS SPOT Fixed

Ø 85, H 105 mm

RVS SLOT Adjustable

	60-65 MM	85 MM
Beam angle	20°, 30°, 55°	20°
Orientation	25° (A) / 360°	25° (Slot) / 360°
Luminaire luminous flux	up to 1050 (20°, 30°), 1400 lm (55°)	up to 740 lm
Led colour	830, 840, 927, 930, 935, 940	830, 840, 927, 930, 935, 940
Dynamic light	Dim to warm (D2W)	Dim to warm (D2W)
Special LED colour	-	-
Driver	Casambi, DALI, FO	Casambi, DALI, FO
Driver position	Remote	Remote
IP protection	IP20, IP44* (RV, RVS)	IP20
Colour	1 2 3	1 2 3

*IP value from the exposed side

≥ 85 % TW D2W VIVID GR0 GR1 WARRANTY

Light source: High-power COB LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Highly efficient with uniform distribution, metalized polycarbonate with lacquer finish. **Body:** Polycarbonate. **Control gear:** Constant current driver order separately. **Power supply:** 150 - 1050mA.

Sorgente: High-power COB LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Ottica ad alta efficienza con distribuzione uniforme, policarbonato metallizzato tramite laccatura. **Corpo:** Policarbonato. **Alimentazione:** Alimentatore a corrente costante - ordinare separatamente. **Alimentatore:** 150 - 1050mA.

Ø 80, H 82 mm
Fixed

Ø 100, H 116 / 126 mm
Fixed / Adjustable

Ø 133, H 175 mm
Fixed

Ø 80, H 82 / 115 mm
Fixed / Adjustable

Ø 105, H 133 mm
Adjustable

Ø 140, H 189 mm
Adjustable

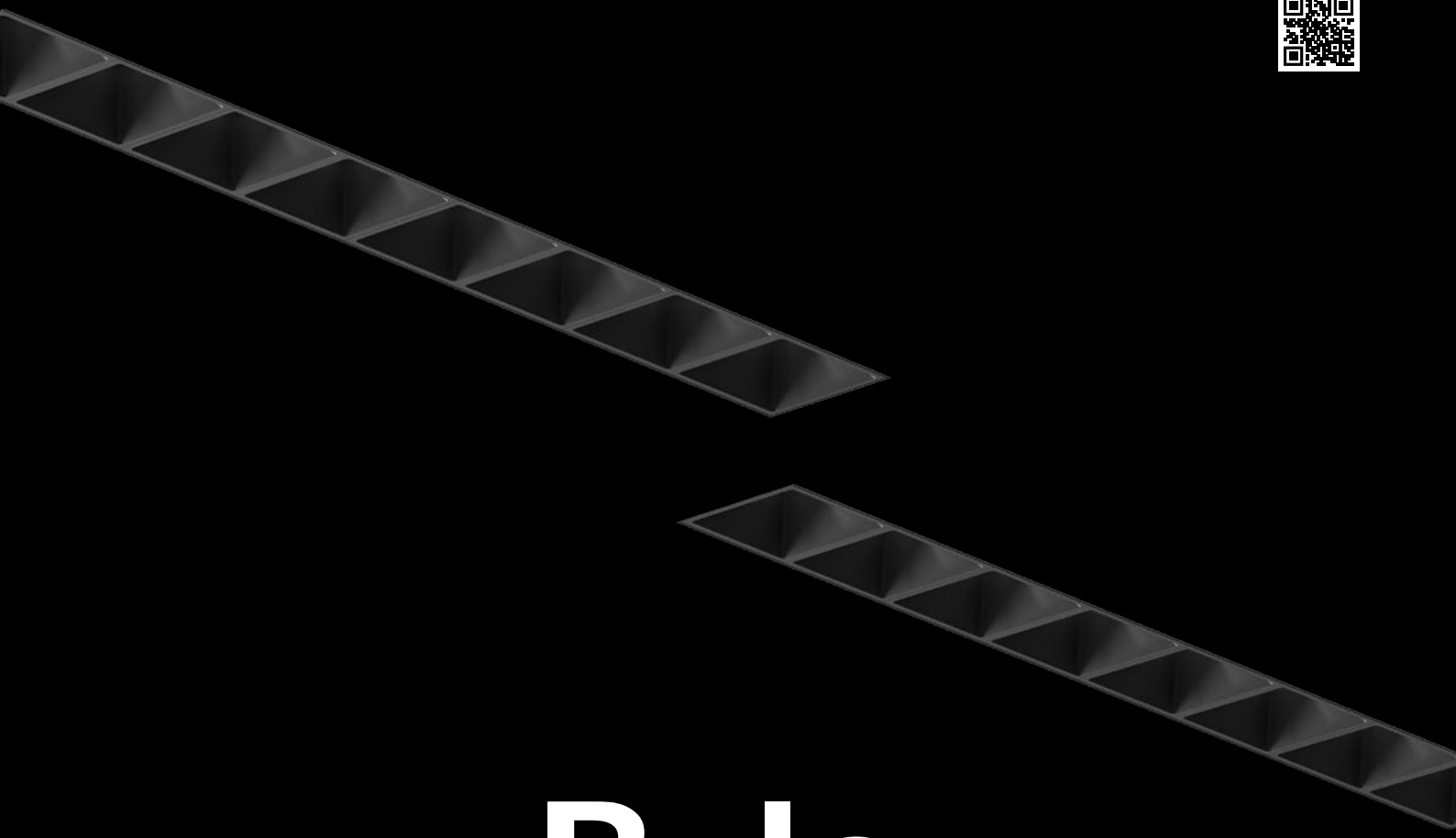
Ø 89, H: 82 / 115 mm
Fixed / Adjustable

Ø 85, H 82 / 115 mm
RVSQ Fixed / Adjustable

Ø 115, H 133 mm
Adjustable

80-89 MM	100-115 MM	140 MM
20°, 30°, 55°	19°, 30°, 40°, 60°	15°, 24°, 30°, 40°, 56°, 62°
25° (A) / 360°	±25° (A) / 360°	±25° (A) / 360°
up to 1050 (20°, 30°), 1400 lm (55°)	950 - 3400 lm	1300 - 6500 lm
830, 840, 927, 930, 935, 940	830, 835, 840, 927, 930, 940	830, 835, 840, 927, 930, 940
Dim to warm (D2W)	Tunable white 2700 - 6500K (TW)	Tunable white 2700 - 6500K (TW)
-	Alaska, Clear white, Fresh rose, Warm crispy, Warm vivid, Plant white	Alaska, Clear white, Fresh rose, Warm crispy, Warm vivid, Plant white
Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO
Remote	Remote	Remote
IP20	IP20, IP44* (RV)	IP20
1 2 3	1 2 3	1 2 3

Source de luminaire: Module COB LED haute puissance, IRC> 80/90, MacAdam ≤ 2, 50.000h, L90 B10. **Optique:** Haute éfficacité avec une distribution uniforme, polycarbonate métallisé avec finition laquée. **Corps:** Polycarbonate. **Alimentation:** Driver à courant constant - à commander séparément. **Alimentation:** 150 - 1050mA.



Rylo

Extraordinary light comfort

If you don't want to see where the light comes from, this is the solution

Rylo is not a common downlight. With its special optics it provides high visual comfort and generates circular light emission.

It doesn't show off. The light source is hidden and all you can see is pure light with absolutely no glare. It is universal, perfect for all spaces and projects.

Se non vuoi vedere da dove proviene la luce, questa è la soluzione

Rylo non è un normale faretto a luce diffusa. Le speciali soluzioni ottiche generano un'emissione luminosa spot per un elevato comfort visivo.

Non vuole certo mettersi in mostra. La fonte luminosa rimane nascosta e quello che si vede è pura luce senza abbagliamento. Perfetto per tutti gli spazi e progetti.

Si vous ne voulez pas voir d'où vient la lumière, c'est la solution

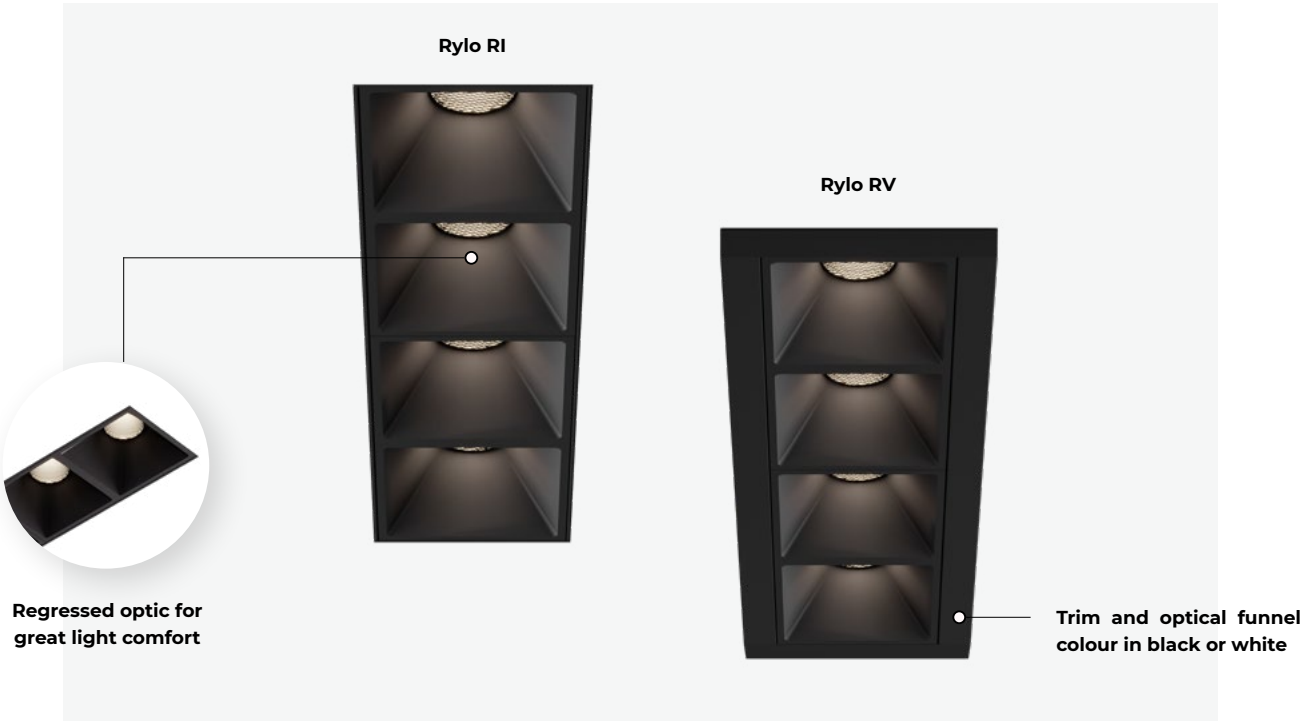
Rylo n'est pas un downlight ordinaire. Avec son optique spéciale, il offre un grand confort visuel et génère une émission de lumière circulaire.

Il ne se montre pas. La source lumineuse est cachée et tout ce que vous pouvez voir est une lumière pure, sans aucun éblouissement. Il est universel, parfait pour tous les espaces et projets.

B&W law office, Ljubljana, Slovenia / Interior design: AKSL arhitekti / Visualisation: Studio Spacer

B&W law office, Ljubljana, Slovenia / Interior design: AKSL arhitekti / Visualisation: Studio Spacer
Private residence, Italy / Visualisation: Render Atelier

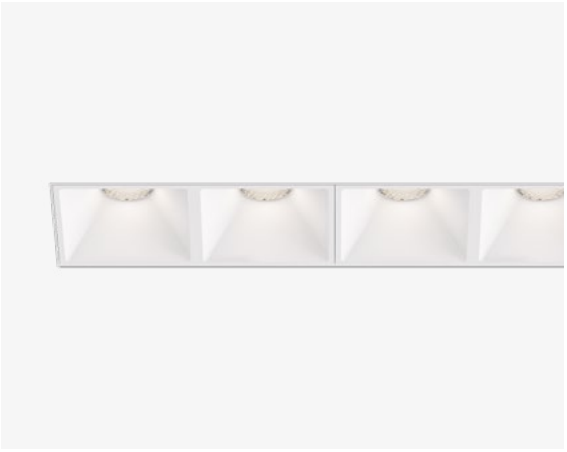
Private club, Dubai, UAE / Visualisation: Render Atelier



MAIN FEATURES

A luminaire for life

Clean, timeless design, high visual comfort, perfect fusion with space and minimalistic looks make it a luminaire you will never get tired of.



Great light comfort

Create a healthier environment with lighting which importantly affects our well-being and mood. Rylo provides low glare and offers high light comfort.

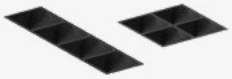
Rylo

Technical Overview

RI
Recessed trim-less

36 mm

36 x 72 mm


36 x 142 mm / 72 x 72 mm

36 x 282 mm

RV
Recessed visible trim

45 mm

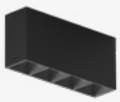
49 x 84 mm

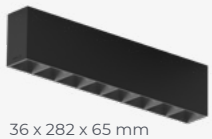
49 x 154 mm

49 x 294 mm

C/S
Ceiling / Suspended

36 x 72 x 65 mm


36 x 142 x 65 mm


36 x 282 x 65 mm

	1x	2x	4x	8x
Beam angle	22°, 30°, 50°, Asymetric	22°, 30°, 50°, Asymetric	22°, 30°, 50°, Asymetric	22°, 30°, 50°, Asymetric
Luminaire luminous flux*	up to 185 lm/spot	up to 130 lm/spot	up to 130 lm/spot	up to 130 lm/spot
Glare control	<19	<19	<19	<19
Led colour	927, 930, 935, 940	927, 930, 935, 940	927, 930, 935, 940	927, 930, 935, 940
Driver	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO
Driver position	Remote	Remote / In the ceiling cup	Remote / In the ceiling cup	Remote / In the ceiling cup
Colour	1 2	1 2	1 2	1 2

* The data refer to the 930 version

≥ 85 % GR0 CASAMBI

WARRANTY

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>90, MacAdam≤2, 50.000h L90 B10 at 35°C. / High-power LED, CRI>90, MacAdam≤2,5, 50.000h L80 B10 at 35°C. **Optic:** Low glare spot optical system with UGR<19. **Body:** Extruded aluminium profile, powder coated. **Control gear:** Constant current driver - order separately. **Power supply:** 250 - 1000mA.

Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>90, MacAdam≤2, 50.000h L90 B10 a 35°C. / High-power COB LED, CRI>90, MacAdam≤2,5, 50.000h L80 B10 at 35°C. **Ottica:** Sistema ottico spot a basso abbagliamento con UGR<19. **Corpo:** Profilo in alluminio estruso, verniciatura a polvere. **Alimentazione:** Alimentatore a corrente costante - ordinare separatamente. **Alimentatore:** 250 - 1000mA.

Source de luminaire: Haut-flux PCB LED modules, puissance moyenne SMD LED, CRI>90, MacAdam≤2, 50.000h L90 B10 à 35°C. / LED haute puissance, IRC > 90, MacAdam≤2,5, 50.000h L80 B10 at 35°C. **Optique:** ystème optique spot à faible éblouissement avec UGR<19. **Corps:** Profil en aluminium extrudé, revêtu par poudre. **Alimentation:** Driver à courant constant - à commander séparément. **Alimentation:** 250 - 1000mA.

GOOD DESIGN AWARD TOKYO

DESIGN PLUS powered by light+building

Deux pièces

Simple and flexible

Less light, more impact

Deux pièces is unique, different in so many ways. This small luminaire is powerful enough to solve various illumination challenges and help you take your ideas even further.

Its famous award winning design fascinates with unexpected detail and fantastic colour reproduction. A wide family range allows satisfaction in different illumination needs without compromising on style. The impact is guaranteed.

Meno luce, più impatto

Deux pièces è unica, ma allo stesso tempo diversa sotto tanti aspetti. Questo piccolo dispositivo ha tutto ciò che serve per soddisfare le più svariate esigenze d'illuminazione, dando forma alle tue idee più creative.

Il suo celebre design affascina grazie ai dettagli sorprendenti e alla impeccabile riproduzione dei colori. La vasta gamma di modelli offre soluzioni d'illuminazione per ogni esigenza, senza rinunciare allo stile. L'impatto sarà garantito.

Moins de lumière, plus d'effet

Deux pièces est un luminaire unique, tellement différent à de nombreux égards. Ce petit luminaire est suffisamment puissant pour résoudre différents problèmes d'éclairage et vous aider à porter vos idées encore plus loin.

Son design célèbre et primé fascine l'observateur avec des détails inattendus et une reproduction de couleur fantastique. Une vaste gamme qui permet de satisfaire différents besoins d'éclairage sans faire de compromis sur le style. Effet garanti.

ORMAL AND THE INFORMAL IN ARCHITECTURE AND THE CITY
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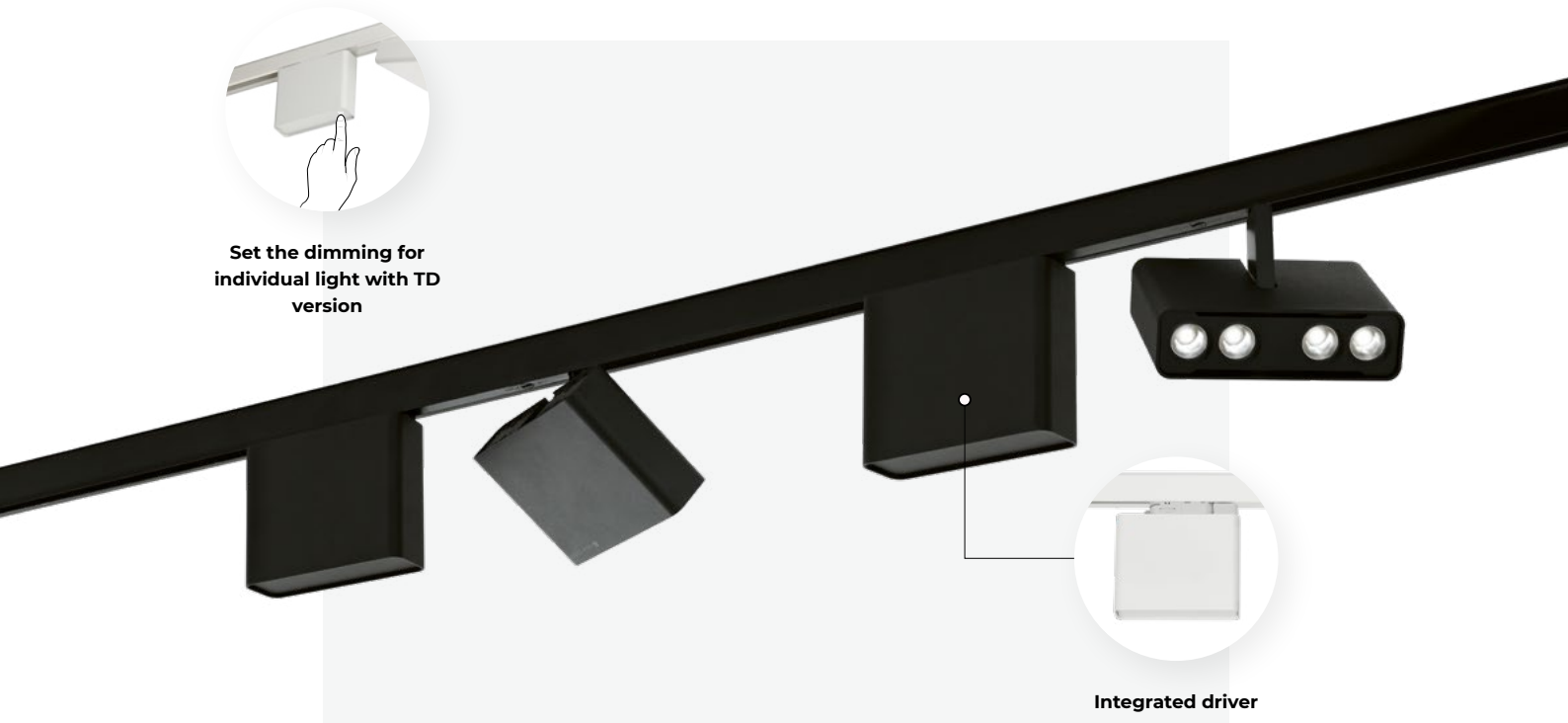
 Thon Hotell Gyldenløwe, Oslo, Norway / Architecture: Trond Ramsøskar AS

Outly, Firenze, Italy / Architecture: Studio Zaven
Leumi Bank, Lod, Israel / Architecture: Grinberg Architects / Photography: Amit Gosher



MAIN FEATURES

Rotate it to the desired direction

Its specific design makes it one of those pieces - whether you like it or not. There's no in-between. Because of lower lumen output, it is more suitable for home and hospitality.

Light effect only

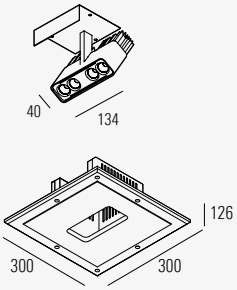
When you want the luminaire to be discretely hidden and see only the effect of light, Deux pièces is a good solution.

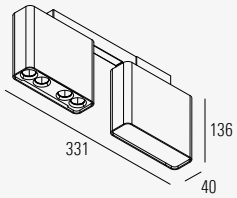
Deux pièces

Technical Overview

	RI Recessed trim-less	**T** Track
Beam angle	20°, 30°, 55°	20°, 30°, 55°
Orientation	± 30°	90°, 355°
Luminaire luminous flux	up to 2650 lm (20°, 30°), 3300 lm (55°)	up to 2650 lm (20°, 30°), 3300 lm (55°)
Led colour	927, 930, 935, 940	927, 930, 935, 940
Driver	Casambi, DALI, FO	FO, TD
Driver position	Remote	Track adapter
Colour	1 2	1 2

Dimensions





≥ 90 % GR1 CASAMBI

WARRANTY

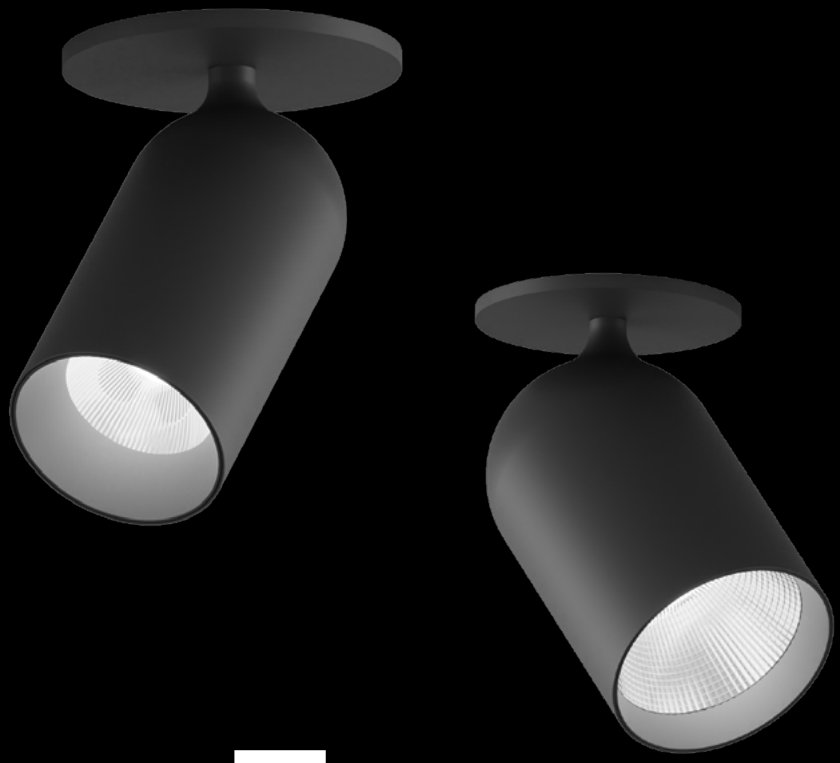
Light source: High-power COB LED, CRI>90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Highly efficient with uniform distribution, metalized polycarbonate with lacquer finish. **Body:** Aluminium, powder coated. **Control gear:** Integrated highly-efficient driver with fixed output (FO) or dimmable with Touch-dim push button for T version. For RI version constant current driver must be ordered separately. **Power supply:** 230V 50Hz / 500 - 900mA.

Sorgente: High-power COB LED, CRI>90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Ottica ad alta efficienza con distribuzione uniforme, policarbonato metallizzato tramite laccatura. **Corpo:** Alluminio, verniciatura a polvere. **Alimentazione:** Alimentatore integrato ad alta efficienza ON-OFF (FO) o dimmerabile con touch-dim PUSH per la versione T. Per la versione RI l'alimentatore a corrente costante deve essere ordinato separatamente. **Alimentatore:** 230V 50Hz / 500 - 900mA.

Source de luminaire: LED haute puissance, IRC > 90, MacAdam≤2, 50.000h L90 B10 à 35°C. **Optique:** Haute éfficacité avec une distribution uniforme, polycarbonate métallisé avec finition laquée. **Corps:** Revêtement aluminium à poudre. **Alimentation:** Ballast intégré à haut rendement avec sortie fixe (FO) ou gradable avec bouton poussoir Touch-dim pour la version T. Pour la version RI, le ballast à courant constant doit être commandé séparément **Alimentation:** 230V 50Hz / 500 - 900mA.

GOOD DESIGN
BY CHICAGO ATHENAEUM

DESIGN PLUS
powered by light+building



Eye

Good looking all around

Don't roll your eyes, roll your Eye

There are really a lot of spots out there, but Eye is not just »one more spot«. Come closer. All the details are carefully thought out. Its clean elegant look with the possibility of a 360-degree orientation makes it a perfect luminaire for hospitality, retail and private residences.

Eye, un occhio sul tuo mondo

Esistono tantissimi faretti spot sul mercato, ma Eye non è come gli altri. Guarda bene. Vedrai che ogni dettaglio è stato studiato con attenzione. Il design pulito ed elegante, orientabile a 360 gradi ne fa una lampada ideale per strutture ricettive, negozi, abitazioni. Usa Eye dove preferisci; grazie all'elevata classe di protezione IP, potrai adottare lo stesso stile sia per gli interni che per gli esterni.

Ne roulez pas vos yeux, roulez votre œil

Il y a vraiment beaucoup d'endroits dans le monde, mais Eye id n'est pas juste » un endroit de plus «. Approchez-vous. Tous les détails sont soigneusement pensés. Son look épuré et élégant, avec la possibilité d'une orientation à 360 degrés, en fait un luminaire parfait pour l'hôtellerie, le commerce et les résidences privées.

Feel Good Hotel, Valencia, Spain / Interior design: AKSL arhitekti / Visualisation: Studio Spacer

B&W law office, Ljubljana, Slovenia / Interior design: AKSL arhitekti / Visualisation: Studio Spacer

Feel Good Hotel, Valencia, Spain / Interior design: AKSL arhitekti / Visualisation: Studio Spacer

MAIN FEATURES

Innovative swivel system

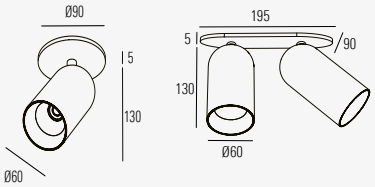
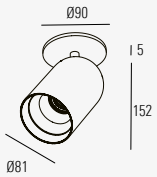
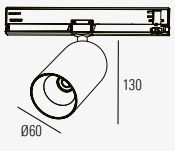
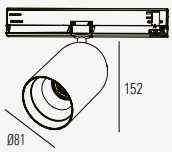
Eye is unique for the way it can be rotated in all directions, while the swivel mechanism remains invisible. Three types of optics allow a wide range of use.

Nothing is left to chance

All the details of this product communicate elegance, precision and perfection. Even when seen from the backside. In the track version the driver (FO, DALI or Casambi) is integrated in a track adapter.

Eye

Technical Overview

	C 60 Ceiling	C 80 Ceiling	T 60 Track	T 80 Track
Beam angle				
Reflector	18°, 30°, 45°	18°, 31°, 51°	18°, 30°, 45°	18°, 31°, 51°
Lens	11°, 21°, 26°, 46°	23°, 34°, 52°	11°, 21°, 26°, 46°	23°, 34°, 52°
Zoom lens	21° - 47°	-	21° - 47°	-
Orientation	65° / 360°	65° / 360°	65° / 350°	65° / 350°
Luminaire luminous flux	up to 1700 lm*	up to 3000 lm	up to 1850 lm	up to 3000 lm
Led colour	927, 930, 935, 940	830, 840, 927, 930 935, 940	927, 930, 935, 940	830, 840, 927, 930 935, 940
Driver	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO
Driver position	Remote	Remote	Track adapter	Track adapter
Colour	B D J	B D J	B D	B D
Dimensions				 

* The data refer to one spot. Multiplly the number with the number of spots.

≥ 90 % GR0 GR1 CASAMBI

WARRANTY

Light source: High-power COB LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. Optic: Highly efficient with uniform distribution, metalized polycarbonate with lacquer finish / Highly efficient PMMA optical lenses / Acrylic high efficiency lens with adjustable beam angle. Body: Aluminium, powder coated. Control gear: Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI-TD, Casambi). / Some versions require externally mounted driver - order separately. Power supply: 230V 50Hz / 350 - 700mA.

Sorgente: High-power COB LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. Ottica: Ottica ad alta efficienza con distribuzione uniforme, policarbonato metallizzato tramite laccatura (spot, medium, wide) / Lenti in PMMA ad alta efficienza / Lenti acriliche ad alta efficienza con fascio regolabile. Corpo: Alluminio, verniciatura a polvere. Alimentazione: Alimentatore integrato ad alta efficienza on-off (FO) o dimmerabile (DALI-TD, Casambi). / Alcune versioni richiedono il montaggio del driver esterno - ordinare separatamente. Alimentatore: 230V 50Hz / 350 - 700mA.

Source de luminaire: Module COB LED haute puissance, IRC> 80/90, MacAdam ≤ 2, 50.000h, L90 B10. Optique: Haute éfficacité avec distribution uniforme, polycarbonate métallisé avec finition laquée (spot, medium, large) / Lentilles optiques en PMMA haute efficacité (spot, medium, elliptique) / Lentille acrylique à haute efficacité avec angle de faisceau réglable. Corps: Revêtement aluminium à poudre. Alimentation: Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI-TD) / Certaines versions nécessitent un ballast monté en externe - à commander séparément. Alimentation: 230V 50Hz / 350 - 700mA.

GOOD DESIGN
BY CHICAGO ATHENAEUM

reddot design award
winner

product
design
award

Pipes

Simple outside, clever inside

Its innovative design makes it irresistible

The simple shape is neutral and widely generic to fit easily anywhere. Thanks to variety of applications, an uncompromising performance and high efficiency, it has the power to point the attention and to create a special atmosphere in a space.

The front of the fixture is what makes it unique and different. To achieve high visual comfort the reflector is inwardly recessed, while the funnel acts as a transition zone to minimize the contrast.

Un design innovativo e semplicemente irresistibile

La forma semplice e discreta è versatile quanto basta per adattarsi facilmente in ogni luogo. Grazie alla vasta possibilità di applicazioni, alle prestazioni eccezionali ed all'elevata efficienza, catturerà la tua attenzione creando un'atmosfera ineguagliabile in ogni ambiente.

La parte anteriore di questo prodotto lo rende unico ed originale. Per ottenere il massimo comfort visivo, l'ottica è arretrata mentre il cono decorativo crea una zona di transizione per attenuare il contrasto della sorgente.

Son design novateur le rend irrésistible

Neutre et très générique, sa forme simple passe facilement partout. Grâce à ses nombreuses applications possibles, à ses performances sans compromis, et à sa haute efficacité, il a la capacité de focaliser l'attention et de créer une ambiance spéciale dans un espace donné.

La partie avant du luminaire le rend véritablement unique et différent. Pour offrir un confort visuel important, le réflecteur est placé en retrait vers l'intérieur, tandis que la pièce en forme d'entonnoir joue le rôle d'une zone de transition pour minimiser le contraste.

Conscious Hotel, Amsterdam, The Netherlands / Architecture: Trabinc Architecture / Photography: Arjen Veldt

SAP, Expo Dubai, UAE / Architecture: Xworks Interiors / Photography: Chris Goldstraw
Pristop, Ljubljana, Slovenia / Architecture: Kosi in partnerji / Lighting design: Svetlarna / Photography: Miran Kambič

Pristop, Ljubljana, Slovenia / Architecture: Kosi in partnerji / Lighting design: Svetlarna / Photography: Miran Kambič

 Marriott Renaissance Hotel, Warsaw, Poland / Architecture: JEMS Achitekci / Photography: Tomek Kowalski

Marriott Renaissance Hotel, Warsaw, Poland / Architecture: JEMS Achitekci / Photography: Tomek Kowalski
WTC Schiphol, Amsterdam, The Netherlands / Architecture: D/Dock / Lighting design: Studio Rublek / Photography: Anne Noordink

Snapchat Headquarters, Dubai, UAE / Architecture: Al Tayer Stock / Lighting design: Jaspal Bal, Light Link / Photography: Chris Goldstraw
One Microsoft Place, Dublin, Ireland / Architecture: Gensler, RKD Architecture / Photography: Gareth Gardner

One Microsoft Place, Dublin, Ireland / Architecture: Gensler, RKD Architecture / Photography: Gareth Gardner

403 **IPG Mediabrands,** Amsterdam, The Netherlands / A: Tétris Design & Build B.V / LD: Studio Rublek / P: Tétris Design & Build B.V

ATI Offices, Dubai, UAE / Architecture: ATI Consultants / Lighting design: Scientechnic / Photography: Chris Goldstraw
Hotel Milka, Kranjska Gora, Slovenia / Architecture: Gartner arhitekti / Photography: Studio CAPN

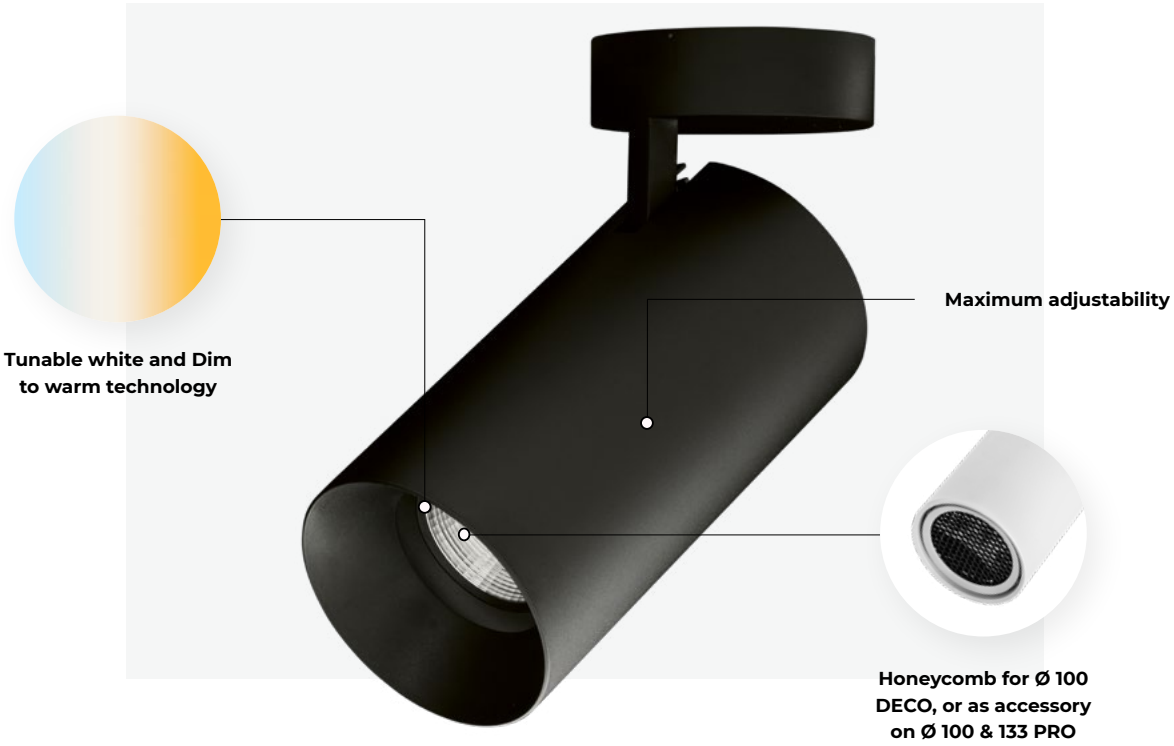
Samsonite, Amsterdam, The Netherlands / Architecture: i29 Interior Architects / Lighting design: Lichtwerkt
Craft, New Wave, Råde, Norway / Architecture: Wood architects / Lighting design: SML Lighting / Photography: Einar Aslaksen

Mercedes, Bertel O. Steen, Lørenskog, Norway / Architecture: Scenario / Photography: Dag Randen

 Muzej Vučedolske kulture, Vukovar, Croatia / Architecture: Radionica arhitekture + Vanja Ilić / Photography: Miljenko Bernfest

Muzej Vučedolske kulture, Vukovar, Croatia / Architecture: Radionica arhitekture + Vanja Ilić / Photography: Miljenko Bernfest
Asisi, Lutherstadt Wittenberg, Germany / Architecture: Spreeformat GmbH / Lighting design: Highlight / Photography: Intra lighting

Cloud Pergola, Venice Biennale, Italy / A: Alisa Andrasek and Bruno Juričić / LD: Skira Architectural Lighting / P: Jan Stojkovic
Dinosauria Museum Prague, POP Airport, Czech Republic / A: LUNCHMEAT / LD: EXX / Photography: Radka Piskačová



MAIN FEATURES

A size for every need

From creating an atmosphere with low lighting scenario to a strong illumination we've got you covered.

Maximum adjustability

There is always a need to change the focus, but you shouldn't worry about that with Pipes, as it offers maximum adjustability and extra flexibility.

Pipes TC

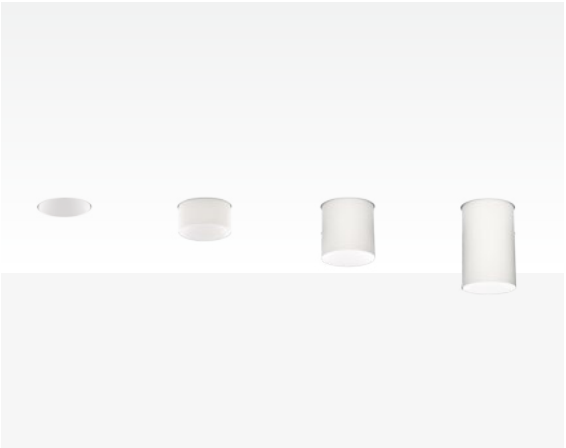
Pipes TC is a compact spotlight with a central centre of gravity that prevents the track or profile from inclination. Its discreet design, power and small size make it probably the most useful track spotlight that can perfectly fit any interior.

Pipes 45

This is a nice solution for rooms where intense lighting is not needed, such as living rooms, hotel rooms etc.

Pipes SRI - You can move it up and down

How recessed do you prefer it? Play with heights, all with one product. It's easy to lock it with a single twist.



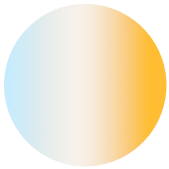
From Pipes S to Pipes Tube

Also, suspended spotlights can be a good solution for general lighting. Sometimes Pipes S is just too short. Combine it with longer versions of Pipes Tube.

PRO Optics

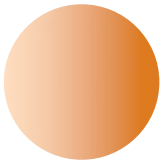
DECO Optics

Dynamic illumination



Tunable white technology

It allows you to get close to the dynamic of sunlight. You can set the colour temperature from cool to warm white upon your needs.



Dim to warm technology

Create a warm, soft, cosy and relaxing atmosphere. Like the one we achieved with the old light bulbs.

CRI for every occasion

CRI>90 improves the appearance of objects. It leads to a natural and fresh appearance that brings out colours, textures, and shapes. It is perfect for retail stores, shops, restaurants, museums and galleries.

CRI>80 is suitable for general indoor illumination: residential applications, offices, hotels, schools, gyms.

Vivid COB

Warm Crispy

Warm Vivid

Fresh Rose

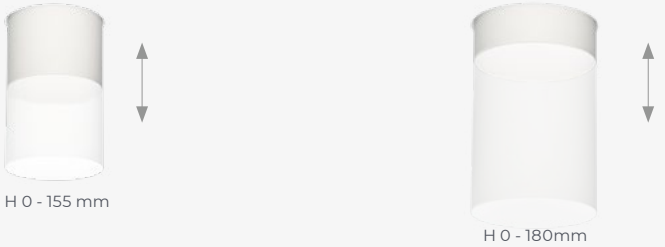
Alaska

Plant White

Clear White

PIPES RIO / RV
Semi recessed orientable

PIPES SRI
Semi recessed extractable



PIPES C / CF
Ceiling fixed / orientable

PIPES S*
Suspended

PIPES T
Track

Ø 45
Extra small

Ø 100
Small

Ø 133
Large

Pipes

Technical Overview

Ø 45
Extra small

Ø 100
Small

Ø 133
Large

	DECO	DECO	PRO	DECO	PRO
Beam angle	20°, 30°, 55°	30°, 40°, 60°	15°, 30°, 36°, 56°	24°, 40°, 62°	15°, 30°, 36°, 56°
Zoom lens	-	21° - 47°	-	-	-
Luminaire luminous flux	up to 960 (20°, 30°), 1150 lm (55°)	up to 3600 lm	up to 3400 lm	up to 6200 lm	up to 4600 lm
Led colour	927, 930, 935, 940	827, 830, 840, 927, 930, 935, 940	830, 835, 840, 927, 930, 940	830, 840, 930, 940	830, 835, 840, 927, 930, 940
Dynamic light	Dim to warm (D2W)**	Tunable white 2700 - 6500K (TW)	Tunable white 2700 - 6500K (TW)	-	Tunable white 2700 - 6500K (TW)
Special LED colour	-	Alaska, Clear white, Fresh rose, Warm crispy, Warm vivid, Plant white	Alaska, Clear white, Fresh rose, Warm crispy, Warm vivid, Plant white	-	Alaska, Clear white, Fresh rose, Warm crispy, Warm vivid, Plant white
Driver	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO

*Pipes S is available also with track adapter. **Dim to warm is possible on 55° beam angle.
Honeycomb available for versions 100 DECO, or as accessory on 100 PRO and 133 PRO.

Standard: 1 2 Special colours:

≥ 90 % TW D2W VIVID GR1 CASAMBI

WARRANTY

Light source: High-power COB LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Highly efficient with uniform distribution, metalized polycarbonate with lacquer finish / Highly efficient PMMA optical lenses / Acrylic high efficiency lens with adjustable beam angle. **Body:** Aluminium, powder coated. **Control gear:** Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI, TD, Casambi). TD version is supplied with Touch-dim push button. / For RIO/RVO, SRI versions constant current driver must be ordered separately. **Power supply:** 230V 50Hz / 350 - 900mA.

Sorgente: High-power COB LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Ottica ad alta efficienza con distribuzione uniforme, policarbonato metallizzato tramite laccatura / Lenti in PMMA ad alta efficienza / Lenti acriliche ad alta efficienza con fascio regolabile. **Corpo:** Alluminio, verniciatura a polvere. **Alimentazione:** Alimentatore integrato on/off ad alta efficienza (FO) o dimmerabile (DALI-TD, Casambi). Versione TD fornito con pulsante Touch-dim. / Per le versioni RIO/RVO, SRI l'alimentatore a corrente costante deve essere ordinato separatamente. **Alimentatore:** 230V 50Hz / 350 - 900mA.

Source de luminaire: Module COB LED haute puissance, IRC> 80/90, MacAdam ≤ 2, 50.000h, L90 B10. **Optique:** Haute éfficacité avec distribution uniforme, polycarbonate métallisé avec finition laquée / Lentilles optiques en PMMA haute efficacité / Lentille acrylique à haute efficacité avec angle de faisceau réglable. **Corps:** Revêtement aluminium à poudre. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI-TD, Casambi) La version TD est fournie avec le bouton-poussoir Touch-dim. / Pour les versions RIO/RVO, SRI le ballast à courant constant doit être commandé séparément. **Alimentation:** 230V 50Hz / 350 - 900mA.

GOOD DESIGN AWARD TOKYO

Hunter

Call to action

Light can activate sales

Modern retail shops cannot afford to be uniform. To provoke the desired response of buyers, sections with high sales potential have to be enhanced in the right way.

Hunter spot is designed to make your products stand out and help you create a desirable overall brand experience.

La luce che stimola le vendite

I negozi moderni non possono permettersi di essere banali. Per stimolare il desiderio dei clienti, le zone con le più alte potenzialità di vendita devono essere messe in risalto correttamente.

Hunter spot è progettato per mettere in luce i tuoi prodotti e per creare una maggiore attrazione verso il brand.

La lumière peut stimuler les ventes

Les magasins de détail modernes ne peuvent pas se permettre d'être uniformes. Pour provoquer la réaction souhaitée des clients, les segments à fort potentiel de vente doivent être correctement mis en valeur.

Hunter spot est conçu pour faire ressortir vos produits et vous aider à créer une expérience de marque globale et séduisante.

Hiša Denk, Zgornja Kungota, Slovenia / Architecture: AB Objekt / Photography: Miran Kambič

Esco bar, Mestre, Italy / Architecture: Modernarredo / Photography: Intra lighting

Supermarket / Visualisation: Goblen Studio
Mama, Nova Gorica, Slovenia / Architecture: Trošt & Partners / Photography: Intra lighting

Just Antolini, Hartha, Germany / A: Bauplanungsbüro Schroeder Architektur GmbH / LP: Hortenbach Licht, Uwe Hortenbach
Triglav LAB, Ljubljana, Slovenia / Architecture: Gigodesign, Triiije arhitekti / Photography: Nika Uhan

Private office / **Visualisation:** Studio Spacer

Also available with visible frame

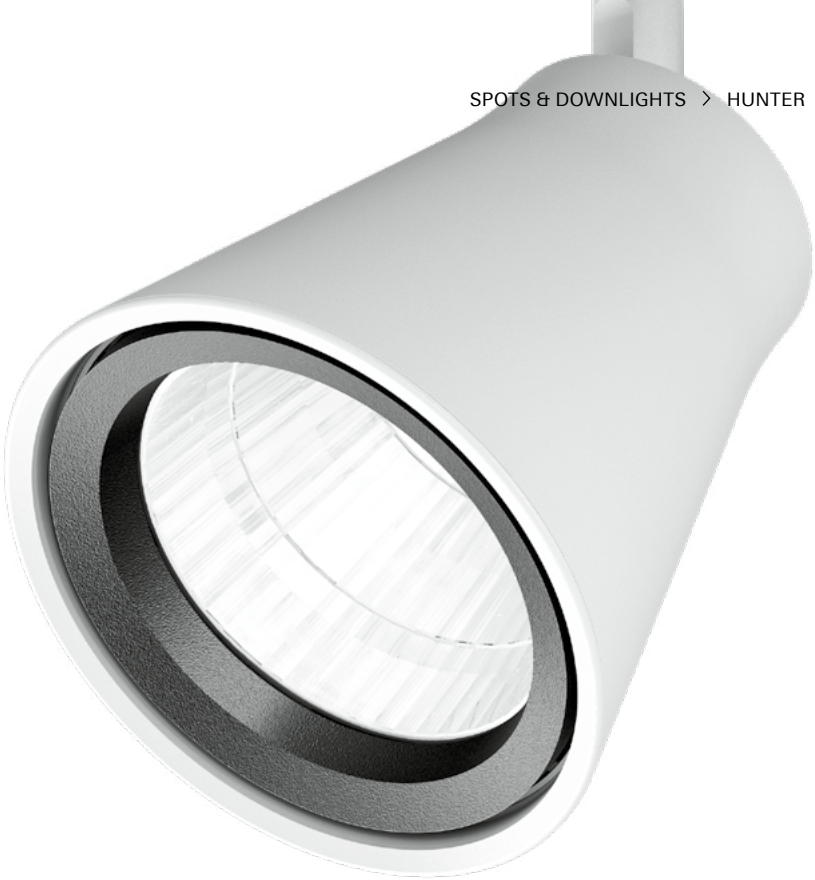
MAIN FEATURES

General illumination with Hunter S

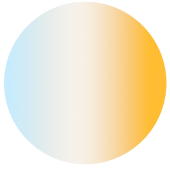
Hunter is different from classical tubes. It can be a good solution for general lighting in spaces with open ceilings.

Maximum adjustability

Thanks to its flexibility, Hunter can be oriented in the desired direction and adjusted the way you want. It is perfect for retail, big open spaces or galleries.



Dynamic illumination



Tunable white technology
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CRI for every occasion

CRI>90 improves the appearance of objects. It leads to a natural and fresh appearance that brings out colours, textures, and shapes. It is perfect for retail stores, shops, restaurants, museums and galleries.

CRI>80 is suitable for general indoor illumination: residential applications, offices, hotels, schools, gyms.

Vivid COB

Warm Crispy

Warm Vivid

Plant White

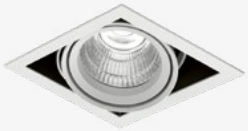
Fresh Rose

Alaska

Clear White

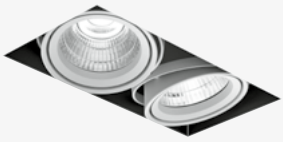
Hunter

Technical Overview



RIO

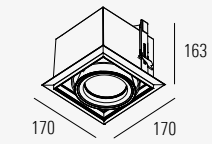
HUNTER

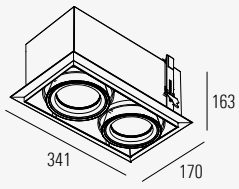


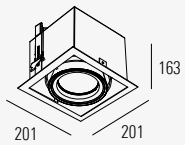
RVO

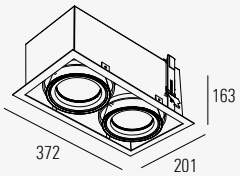
	RI Recessed trim-less	**RV** Recessed visible trim	**RIO/RVO** Semi recessed trim-less / visible trim
Beam angle	15°, 24°, 54°	15°, 24°, 54°	15°, 24°, 54°
Orientation	±30° / 360°	±30° / 360°	60° / 355°
Luminaire luminous flux	1400 - 9100 lm	1400 - 9100 lm	1400 - 5000 lm
Led colour	827, 830, 840, 930, 940	827, 830, 840, 930, 940	827, 830, 840, 930, 940
Dynamic light	Tunable white 2700 - 6500K	Tunable white 2700 - 6500K	Tunable white 2700 - 6500K
Special LED colour	Alaska, Clear white, Fresh rose, Plant white, Warm crispy, Warm vivid	Alaska, Clear white, Fresh rose, Plant white, Warm crispy, Warm vivid	Alaska, Clear white, Fresh rose, Plant white, Warm crispy, Warm vivid
Driver	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO
Driver position	Remote	Remote	Remote
Colour	1 2	1 2	1 2

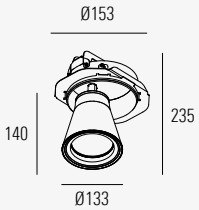
Dimensions

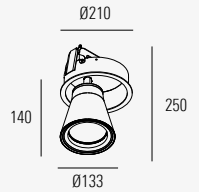












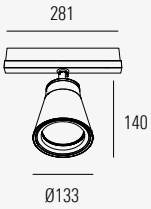
* Hunter S is available also with track adapter.

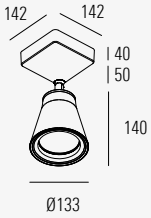
≥ 90 % TW VIVID GR1 CASAMBI

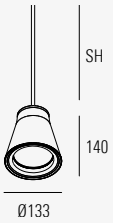
Light source: High-power COB LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. Optic: Highly efficient with uniform distribution, metalized polycarbonate with lacquer finish. Body: Aluminium, powder coated. / Steel-sheet housing with aluminium frame for RI/RV. Control gear: Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI, Casambi). / For RIO/RVO/RI/RV versions constant current driver must be ordered separately. Power supply: 230V 50Hz / 500 - 1050mA.

Sorgente: High-power COB LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. Ottica: Ottica ad alta efficienza con distribuzione uniforme, policarbonato metallizzato tramite laccatura. Corpo: Alluminio, verniciatura a polvere. / Cassa in lamiera di acciaio con cornice in alluminio per RI/RV. Alimentazione: Alimentatore integrato on/off ad alta efficienza (FO) o dimmerabile (DALI). / Per le versioni RIO/RVO/RI/RV l'alimentatore a corrente costante deve essere ordinato separatamente. Alimentatore: 230V 50Hz / 500 - 1050mA.

T Track	**C** Ceiling	**S*** Suspended
15°, 24°, 54°	15°, 24°, 54°	15°, 24°, 54°
60° / 355°	60° / 3°	-
900 - 4500 lm	900 - 4500 lm	900 - 5000 lm
827, 830, 840, 930, 940	827, 830, 840, 930, 940	827, 830, 840, 930, 940
-	-	-
Alaska, Clear white, Fresh rose, Plant white, Warm crispy, Warm vivid	Alaska, Clear white, Fresh rose, Plant white, Warm crispy, Warm vivid	Alaska, Clear white, Fresh rose, Plant white, Warm crispy, Warm vivid
Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO
Track adapter	Integrated	Remote, Track adapter
1 2	1 2	1 2
		SH (mm): 1500, 3000, 5000







Source de luminaire: Module COB LED haute puissance, IRC> 80/90, MacAdam ≤ 2, 50.000h, L90 B10. **Optique:** Haute éfficacité avec une distribution uniforme, polycarbonate métallisé avec finition laquée. **Corps:** Revêtement aluminium à poudre. / Boîtier en tôle d'acier avec cadre en aluminium pour RI/RV. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI) / Pour les versions RIO/RVO/RI/RV, le ballast à courant constant doit être commandé séparément. **Alimentation:** 230V 50Hz / 500 - 1050mA.

Cub

Hide and seek

Two functions, two stories

A common problem in apartment buildings is that electric connections are usually in the wrong place. This was our inspiration when creating the Cub, a light that can be used as a classical spotlight, that blends into the surroundings of your concrete ceilings, or as a system of lights that will seamlessly conceal the electrical installation and relocate it wherever you need it.

Don't let the size of this luminaire fool you: it offers a strong spotlight and high efficiency, but at the same time gives an opportunity to create an eye-catching element which gives your space character.

Due funzioni, due storie.

Il problema ricorrente nelle abitazioni esistenti è quello di avere i punti luce nel posto sbagliato. Ciò ha ispirato la creazione di Cub, un apparecchio che può essere utilizzato come un classico spot che si fonde con l'ambiente circostante, o come un sistema di luci che nasconderà l'impianto elettrico e ti permetterà di posizionarlo ovunque desideri.

Non lasciarti ingannare dalle dimensioni di questo apparecchio, che garantisce potenza ed efficienza dandoti l'opportunità di conferire agli spazi il giusto carattere.

Deux fonctions, deux histoires.

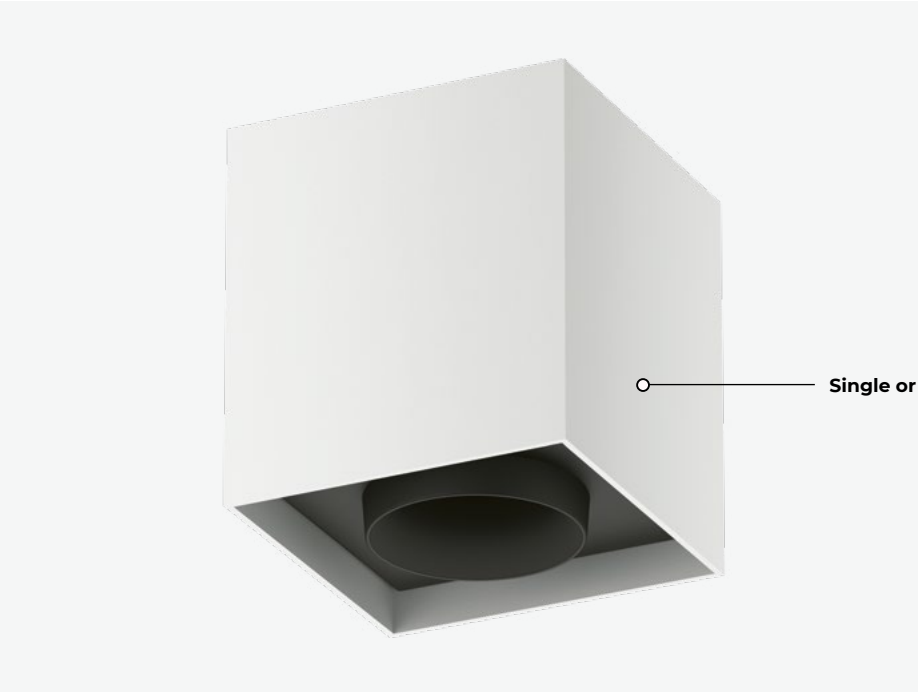
Un problème fréquent dans les immeubles d'appartements est celui selon lequel les branchements électriques sont généralement au mauvais endroit. C'est ce qui nous a inspiré lors de la création de Cub, un luminaire qui peut être utilisé comme un projecteur classique qui se fond dans l'environnement de vos plafonds en béton, ou comme un système d'éclairage qui dissimule l'installation électrique et la déplace là où vous en avez besoin.

Ne vous laissez pas tromper par la taille de ce luminaire: il est équipé d'un projecteur puissant et d'une grande efficacité, mais en même temps il donne l'occasion de créer un élément accrocheur qui donne du caractère à votre espace.

Bar Vista / Visualisation: Render Atelier

Private residence / Visualisation: Render Atelier

Hitard Engineering Offices, Novi Sad, Serbia / Architecture: Sonja Brstina / Photography: Igor Conić



MAIN FEATURES

Goodbye to all those wires. They are hidden!

Cub can be combined in a system of three spots. All the electrical connections are hidden in a bar, together with an integrated driver.

Diverse choice and simple installation

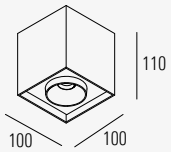
You can choose among five different colour temperatures. Moreover, very simple installation is its great advantage.

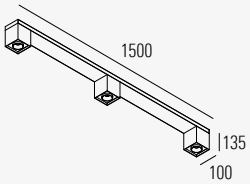
Cub

Technical Overview

	CUB C	CUB C3
Beam angle	20°, 30°, 55°	20°, 30°, 55°
Luminaire luminous flux	up to 1050 (20°, 30°), 1400 lm (55°)	up to 1050 (20°, 30°), 1400 lm (55°)
Led colour	927, 930, 935, 940	927, 930, 935, 940
Driver	Casambi, DALI, FO	Casambi, DALI, FO
Driver position	Integrated (FO), Remote (DALI, Casambi)	Integrated
Colour	1 2	1 2

Dimensions





The data refer to one spot. Multiply the number with the number of spots.

≥ 85 % GR1 CASAMBI

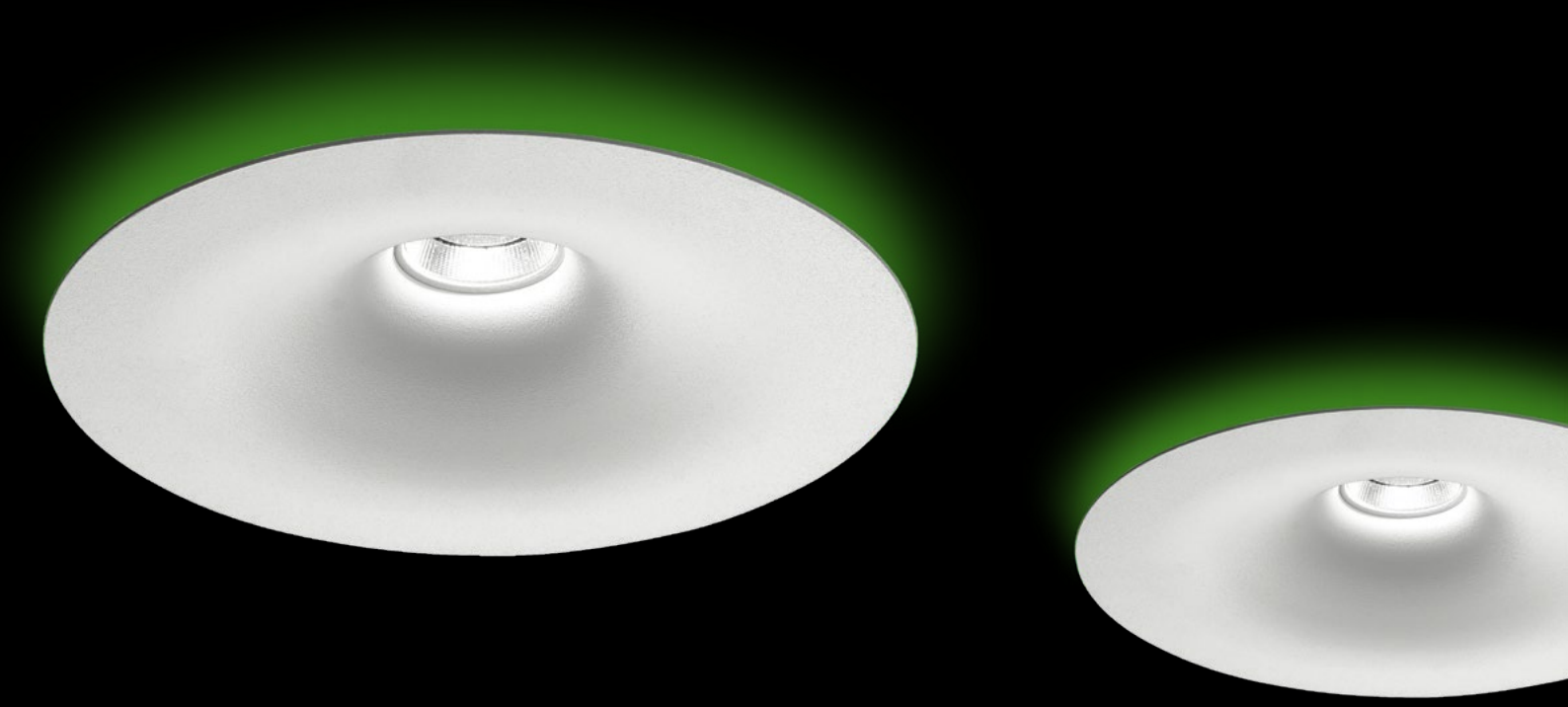
WARRANTY

Light source: High-power COB LED, CRI>90, MacAdam≤2, 50.000h L90 B10 at 35°C. Optic: Highly efficient with uniform distribution, metalized polycarbonate with lacquer finish. Body: Aluminium, powder coated. Control gear: Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI, Casambi). Some versions require externally mounted driver - order separately. Power supply: 230V 50Hz / 150 - 900 mA.

Sorgente: High-power COB LED, CRI>90, MacAdam≤2, 50.000h L90 B10 a 35°C. Ottica: Ottica ad alta efficienza con distribuzione uniforme, policarbonato metallizzato tramite laccatura. Corpo: Alluminio, verniciatura a polvere. Alimentazione: Alimentatore integrato on/off ad alta efficienza (FO) o dimmerabile (DALI, Casambi). Alcune versioni richiedono il montaggio del driver esterno - ordinare separatamente. Alimentatore: 230V 50Hz / 150 - 900 mA.

Source de luminaire: LED haute puissance, IRC > 90, MacAdam≤2, 50.000h L90 B10 à 35°C. Optique: Haute éfficacité avec une distribution uniforme, polycarbonate métallisé avec finition laquée. Corps: Revêtement aluminium à poudre. Alimentation: Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI, , Casambi). Certaines versions nécessitent un ballast monté en externe - à commander séparément. Alimentation: 230V 50Hz / 150 - 900 mA.

reddot design award
winner



Flott

Not a typical downlight

Designed to make an ambient performance

Flott fits best when you need a downlight with character. Since it is multifunctional and changeable, it enhances the space and makes it look a little different every time.

Depending on the time of the day or activity taking place, you can switch lighting scenarios between the floating effect with backlight, RGB colour change or spot illumination.

Progettato per un ambiente dinamico

Flott è perfetto se quello che cerchi è un incasso con personalità. Le sue multifunzionalità esaltano lo spazio rendendolo differente e nuovo a ogni sguardo.

Indipendentemente dal momento della giornata o dall'attività in corso, è possibile cambiare lo scenario d'illuminazione: effetto fluttuante con retroilluminazione, effetto RGB oppure illuminazione diretta.

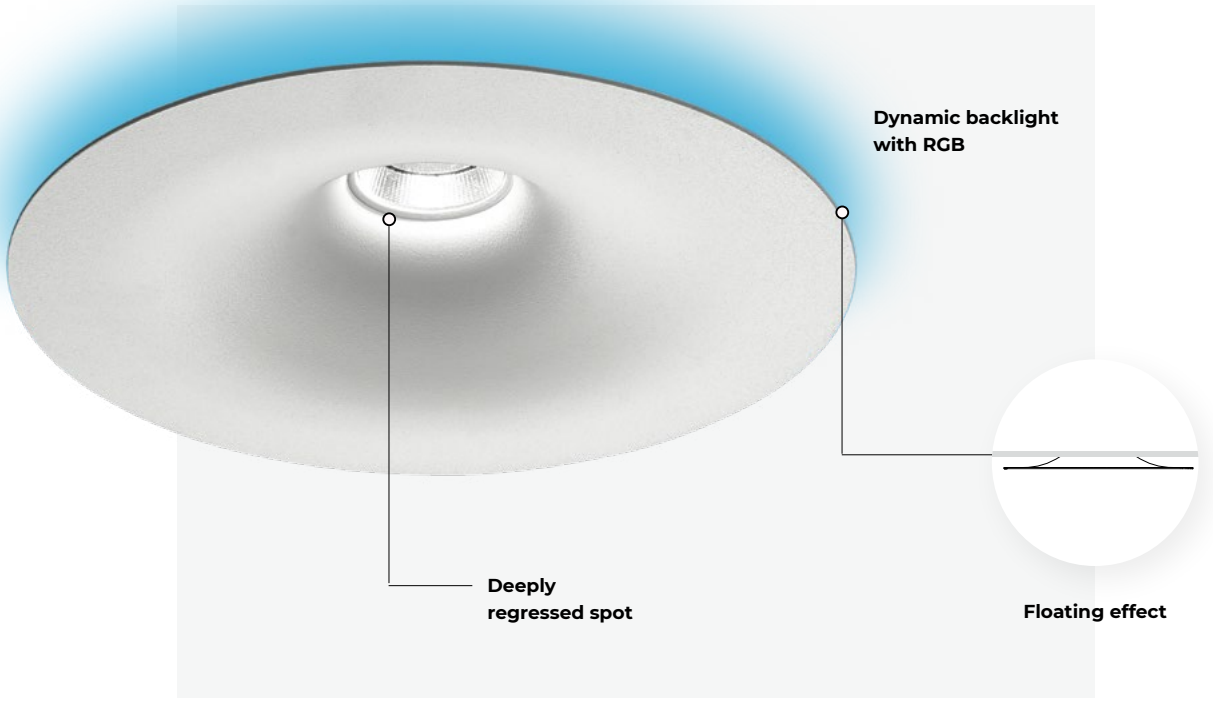
Conçu pour créer une performance de lumière d'ambiance

Flott convient particulièrement à ceux qui ont besoin d'un plafonnier avec du caractère. Grâce à ses caractéristiques multifonctionnelles et changeables, il met en valeur l'espace et lui donne un aspect différent à chaque instant.

Selon l'heure du jour ou l'activité qui a lieu, vous pouvez changer de scénarios d'éclairage entre l'effet flottant avec rétroéclairage, le changement de couleurs RGB, ou l'éclairage par spots.

Munch Museum library, Oslo, Norway / A: Estudio Herreros and LPO architects / ID: Scenario / LD: Multiconsult

Hotel Lobby / Visualisation: Goblen Studio



MAIN FEATURES

One product, 3 scenes

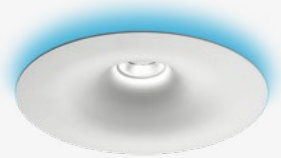
Depending on the time of the day or activity taking place, you can switch lighting scenarios to accommodate your needs. Mix the floating effect with the backlight, RGB colour change and spot illumination.

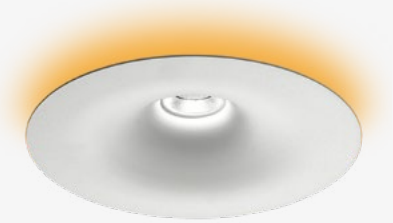
Dynamic backlight

Full RGB version enables dynamic colour mixing with external RGB controller. RGB switch version contains driver and switcher for stable colour selection. With DIP switch combination 16 different backlight colours can be set.

Flott

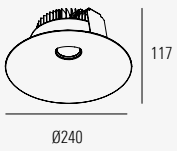
Technical Overview

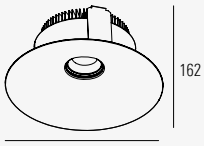




	RV S Small	RV L Large
Beam angle	20°, 30°, 40°	15°, 30°, 56°
Luminaire luminous flux	700 - 2000 lm	1400 - 3000 lm
Led colour	927, 930, 935, 940	927, 930, 935, 940
Dynamic illumination	RGB	RGB
Driver	DALI, FO	DALI, FO
Colour	1	1

Dimensions





≥ 90 % RGB GR1

Light source: High-power COB LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. RGB LED for backlight. **Optic:** Highly efficient with uniform distribution, metalized polycarbonate with lacquer finish. **Body:** Aluminium, powder coated. **Control gear:** Supplied with highly-efficient driver with fixed output (FO) or dimmable (DALI) for direct spot light. Indirect decorative RGB component require external driver and controller only for full RGB version. RGB switch version is supplied with driver. **Power supply:** 230V 50Hz + RGB 24V.

Sorgente: High-power COB LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. RGB LED per luce indiretta. **Ottica:** Ottica ad alta efficienza con distribuzione uniforme, policarbonato metallizzato tramite laccatura. **Corpo:** Alluminio, verniciatura a polvere. **Alimentazione:** Fornito con alimentatore on/off ad alta efficienza (FO) o dimmerabile (DALI) per emissione diretta spot. Retroilluminazione RGB necessita di alimentatore esterno e controller aggiuntivo (solo per versione FULL RGB). Versione RGB SWITCH fornito con alimentatore. **Alimentatore:** 230V 50Hz + RGB 24V.

Source de luminaire: Module COB LED haute puissance, IRC> 80/90, MacAdam ≤ 2, 50.000h, L90 B10. RVB (RGB) LED pour le rétroéclairage. **Optique:** Haute éfficacité avec une distribution uniforme, polycarbonate métallisé avec finition laquée. **Corps:** Revêtement aluminium à poudre. **Alimentation:** Driver intégré haute éfficience avec sortie fixe (FO) ou gradable (DALI) pour les spots LED directs. Le composant RVB décoratif indirect nécessite un driver externe et un contrôleur; intégration sur demande. **Alimentation:** 230V 50Hz + RGB 24V.

Nitor

Simply efficient

Taking efficiency way beyond energy saving

The classic downlight has been fundamentally improved and overhauled. With uncompromising performance, maximum efficiency and with a wide variety of applications it has become an indispensable part of (almost) every project.

It's also a relamping opportunity, where energy consumption can be decreased by up to 70% and a fast payback time can be reached. Moreover, with the same diameter, the luminaire replacement is quick and clean, with no need for additional ceiling work.

Quando l'efficienza va ben oltre il semplice risparmio energetico

Il classico incasso è stato fondamentalmente rinnovato e migliorato. Prestazioni elevate, efficienza ai massimi livelli ed ampia gamma di applicazioni fanno di Nitor un elemento imprescindibile (o quasi) per ogni progetto.

Si presta anche alle situazioni di "relamping" dove il consumo di energia può essere abbattuto fino al 70%, ottenendo un rapido rientro dell'investimento. Il diametro del prodotto è rimasto invariato permettendo così una sostituzione veloce e pulita con gli apparecchi esistenti. Il controsoffitto sarà esente da qualsiasi tipo di intervento.

Pour pousser l'efficacité bien au-delà des économies d'énergie

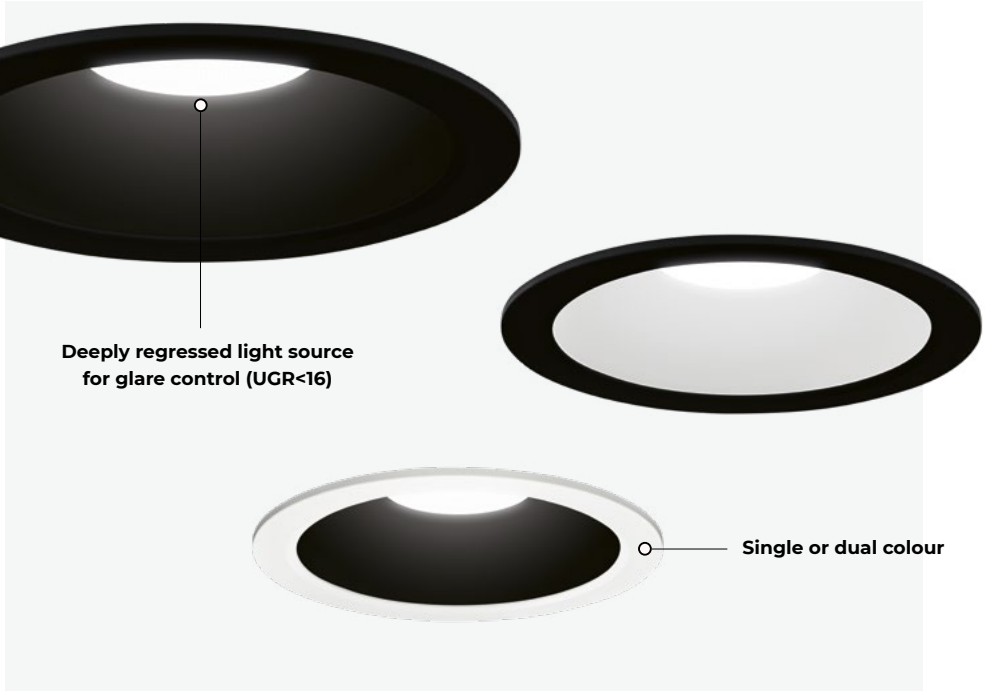
Le downlight classique a été radicalement amélioré et remanié. Avec des performances sans compromis, une efficacité maximale et une grande variété d'applications, c'est devenu un composant indispensable de (presque) tous les projets.

Il représente également une excellente occasion de relampage, en permettant jusqu'à 70 % de réduction de la consommation d'énergie et en offrant un retour sur investissement très rapide. En plus, avec le même diamètre, le remplacement du luminaire est propre et rapide, sans faire de travaux supplémentaires sur le plafond.

Erste Headquarters, Zagreb, Croatia / Architecture: Arhitektonski atelier Hržić

L'Oréal Akademija, Ljubljana, Slovenia / Architecture: GAO Arhitekti / Photography: Miran Kambič
Soča Rehabilitation Centre, Ljubljana, Slovenia / Architecture: DANS Arhitekti / Photography: Miran Kambič

Cankarjev dom, Ljubljana, Slovenia / Architecture: Arhitektura Krušec / Photography: Miran Kambič



PRO RANGE

PRO range, UGR<16

The light source is deeply integrated for glare control. The product is efficient at various heights, available with different lumen packages and beam angles.

Up to 6560 lm, covering high ceilings

High-ceiling scenarios, such as those found in airports, convention halls, and shopping malls, require high-output illumination fixtures without casting shadows or leaving dark spots on the areas below.

OTHER MODELS

Flat version in a compact size

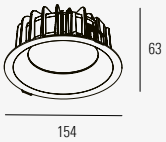
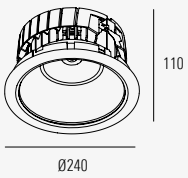
Available with satin opal diffuser (SOP) for soft general illumination or with soft-light prismatic optics (DPR) for controlled luminance. It's perfect if you have limited mounting height.

High efficiency optics

Aluminium vacuum metalized, high-efficiency optic with micro-prismatic lens provides homogeneous efficient illumination. Available also with transparent glass for IP44.

Nitor

Technical Overview

	FLAT Soft diffused light	**PRO** Low glare spot
Beam angle / Optics	DPR, SOP	15°, 30°, 56°
Luminaire luminous flux	970 - 2200 lm	3400 - 4900 lm
Led colour	827, 830, 835, 840, 930, 940	830, 840, 927, 930, 935, 940
Dynamic colour	Tunable white 2700 - 6500K	Tunable white 2700 - 6500K
Glare control	-	UGR<16
Driver	Casambi, DALI, FO	Casambi, DALI, FO
Driver position	Remote	Remote
IP protection	IP54	IP20
Colour / Inner colour	1 2	1 2
Dimensions		

The data refer to one spot. Multiply the number with the number of spots.

≥ 90 % TW GR0 GR1 CASAMBI

WARRANTY

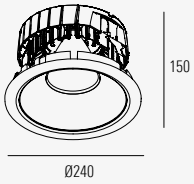
Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. / High-power COB LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Satin opal polycarbonate diffuser (SOP) / Soft-light prismatic PMMA diffuser (DPR) / Highly efficient optic with uniform distribution, metalized polycarbonate, lacquer finish with funnel made from polycarbonate. **Body:** Polycarbonate body with die-cast aluminium heat sink. **Control gear:** Constant current driver - order separately. **Power supply:** 350 - 750mA / 250 - 1050mA.

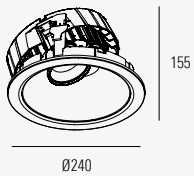
Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. / Modulo high-power COB LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Diffusore in policarbonato opale satinato (SOP) / Diffusore in PMMA prismatico a luce morbida (DPR) / Ottica ad alta efficienza con distribuzione uniforme, policarbonato metallizzato tramite laccatura, ottica secondaria realizzata in policarbonato. **Corpo:** Corpo in policarbonato con dissipatore in alluminio pressofuso. **Alimentazione:** Alimentatore a corrente costante - ordinare separatamente. **Alimentatore:** 350 - 750mA / 250 - 1050mA.

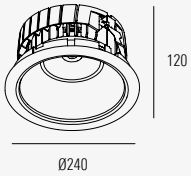
IP20

IP44

PRO HC High ceilings spot	**PRO AS** Asymmetric spot	**HE** High efficiency optic
10°, 15°	AS	Wide
3800 - 6600 lm	3500 - 4500 lm	3800 - 4800 lm
830, 840, 927, 930, 935, 940	830, 840, 927, 930, 935, 940	830, 840, 927, 930, 935, 940
-	-	Tunable white 2700 - 6500K
UGR<16	-	-
Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO
Remote	Remote	Remote
IP20	IP20	IP20 / IP44*
1 2	1 2	1 2







Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80/90, MacAdam ≤2, 50.000h, L90 B10. / Module COB LED haute puissance, IRC> 80/90, MacAdam ≤ 2, 50.000h, L90 B10. **Optique:** Diffuseur polycarbonate opal satiné (SOP) / Diffuseur PMMA prismatique à lumière douce (DPR) / Optique haute efficacité à distribution uniforme, polycarbonate métallisé, finition laquée avec cône en polycarbonate. **Corps:** Corps en polycarbonate avec dissipateur thermique en aluminium moulé sous pression. **Alimentation:** Driver à courant constant - à commander séparément. **Alimentation:** 350 - 750mA / 250 - 1050mA.

Narro

Not round at all

For all the square reasons, simply the best

Improved light quality and high luminaire efficiency are the main advantage of Narro. It guarantees a high level of functionality and excellent light distribution.

Thanks to many innovative features, the efficiency level is optimized, installation is quick and easy. Due to top-quality material, energy-saving technology and various finishes Narro is the ideal lighting solution for public and business areas.

Il migliore per far quadrare le cose.

Migliore qualità della luce ed elevata efficienza sono i punti di forza di Narro. Con questo dispositivo, funzionalità e distribuzione luminosa sono portate ai massimi livelli.

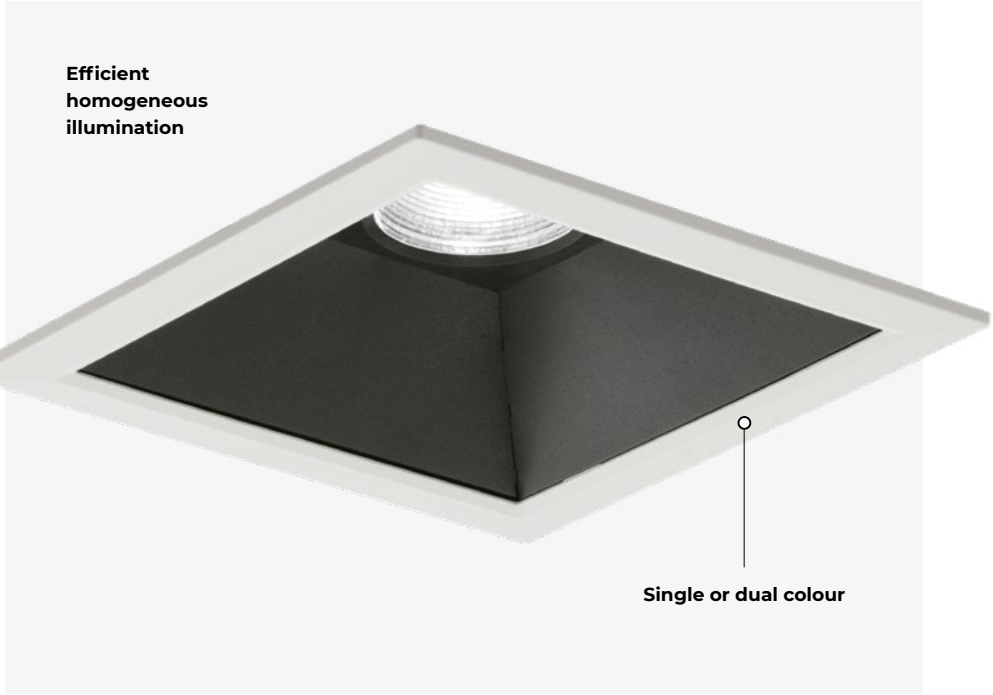
Molteplici caratteristiche innovative garantiscono un alto livello di efficienza ed un'installazione semplice e veloce. Materiali di qualità, tecnologia del risparmio energetico e varie finiture disponibili fanno di Narro la soluzione ideale per gli spazi pubblici e gli ambienti professionali.

Pour tout ce qui doit être carré, c'est simplement le meilleur.

Une qualité de lumière améliorée et une efficacité élevée : voilà les principaux avantages de Narro. Ce luminaire garantit un niveau élevé de fonctionnalité ainsi qu'une excellente distribution de la lumière.

Ses nombreuses caractéristiques innovantes optimisent le niveau d'efficacité et permettent une installation rapide et aisée. Avec ses matériaux de qualité optimale, sa technologie d'économie d'énergie et ses différentes finitions, Narro est une solution d'éclairage idéale pour les espaces publics et les surfaces de bureaux.

Gemeenthuis Emmen, Emmen, The Netherlands / Architecture: De Zwarte Hond



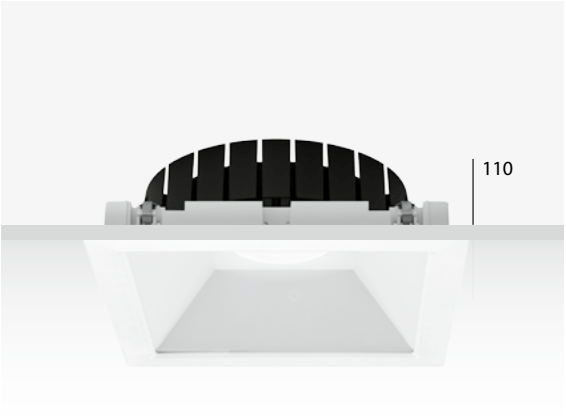
MAIN FEATURES

PRO range, UGR<16

The light source is deeply regressed for glare control. The product is efficient at various heights, available with different lumen packages and beam angles.

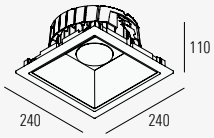
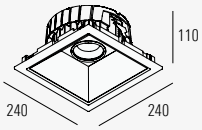
Flat version

It is perfect if you have limited mounting height available (min 110 mm). Available with satin opal diffuser (SOP) for soft general illumination or with soft-light prismatic optics (DPR) for controlled luminance.



Narro

Technical Overview

	FLAT Soft diffused light	PRO Low glare spot
Optics / Beam angle	DPR, SOP	15°, 30°, 56°
Luminaire luminous flux	950 - 2200 lm	3400 - 4900 lm
Led colour	827, 830, 835, 840, 930, 940	827, 830, 840, 930, 940
Dynamic colour	Tunable white 2700 - 6500K	Tunable white 2700 - 6500K
Glare control	-	UGR <16
Driver	Casambi, DALI, FO	Casambi, DALI, FO
Driver position	Remote	Remote
IP protection	IP44*	IP20
Colour / Inner colour	1 2	1 2
Dimensions		

*IP value from the exposed side.

≥ 90 % TW GR0 GR1 CASAMBI

WARRANTY

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. / High-power COB LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Satin opal polycarbonate diffuser (SOP) / Soft-light prismatic PMMA diffuser (DPR) / Highly efficient optic with uniform distribution, metalized polycarbonate, lacquer finish with funnel made from polycarbonate. **Body:** Polycarbonate body with die-cast aluminium heat sink. **Control gear:** Constant current driver - order separately. **Power supply:** 350 - 750mA / 250 - 1050mA.

Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. / Modulo high-power COB LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Diffusore in policarbonato opale satinato (SOP) / Diffusore in PMMA prismatico a luce morbida (DPR) / Ottica ad alta efficienza con distribuzione uniforme, policarbonato metallizzato tramite laccatura, riflettore in policarbonato. **Corpo:** Corpo in policarbonato con dissipatore in alluminio pressofuso. **Alimentazione:** Alimentatore a corrente costante - ordinare separatamente. **Alimentatore:** 350 - 750mA / 250 - 1050mA.

Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80/90, MacAdam ≤2, 50.000h, L90 B10. / Module COB LED haute puissance, IRC> 80/90, MacAdam ≤ 2, 50.000h, L90 B10. **Optique:** Diffuseur polycarbonate opal satiné (SOP) / Diffuseur PMMA prismatique à lumière douce (DPR) / Optique haute efficacité à distribution uniforme, polycarbonate métallisé, finition laquée avec cône en polycarbonate. **Corps:** Corps en polycarbonate avec dissipateur thermique en aluminium moulé sous pression. **Alimentation:** Driver à courant constant - à commander séparément. **Alimentation:** 350 - 750mA / 250 - 1050mA.

Nucleo

It’s a one-piece thing

A downlight that moved on

When creating a downlight, efficiency and performance are still features we strive for, without compromising the look and a simple clean design. We’ve upgraded a classic downlight and created a luminaire that is highly efficient and also a true beauty in the segment of surface-mounted downlights. And its specialty? It’s made from just one piece, without harsh edges and screws. How cool is that?

Thanks to its delicate shape Nucleo offers an illumination without any glare. It is suitable also for corridors or concrete ceilings that have no option for recessed downlights.

Un faretto evoluto

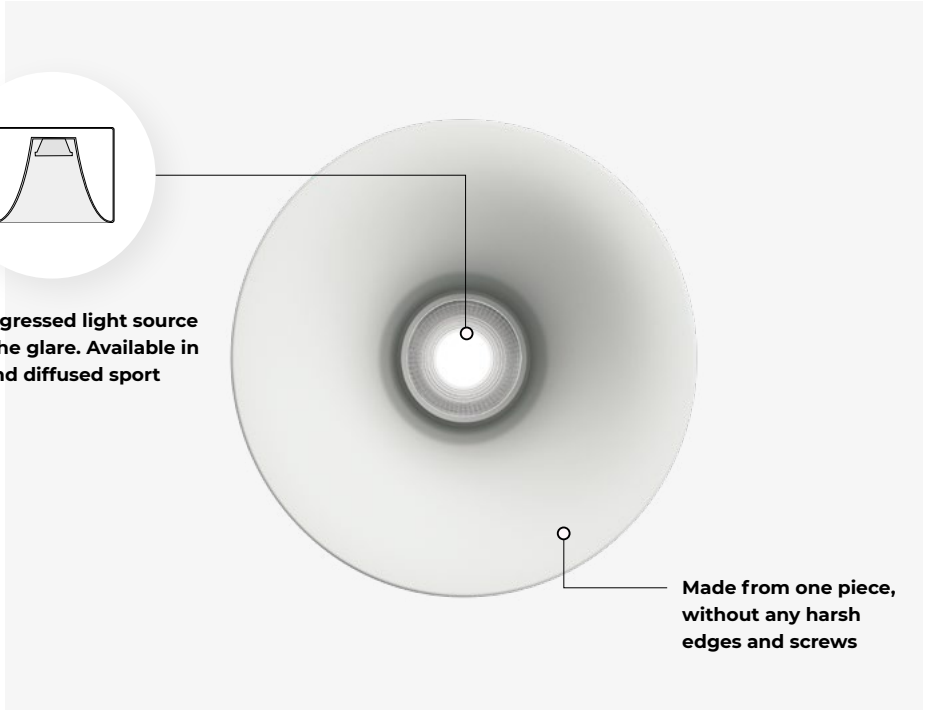
La creazione di un faretto richiede efficienza e prestazioni come primo instancabile obiettivo, senza compromettere aspetto e pulizia delle forme. Abbiamo aggiornato un prodotto classico creando un apparecchio che, oltre a essere altamente efficiente, è altrettanto sobrio nel segmento delle luci a soffitto. Qual è la particolarità? È ricavato da un pezzo unico, senza bordi massicci e senza viti a vista. Bello, no?

Grazie alla sua forma delicata, Nucleo offre un'illuminazione senza riflessi. È adatto anche per corridoi o soffitti in calcestruzzo, dove non è contemplata la possibilità di faretti a incasso.

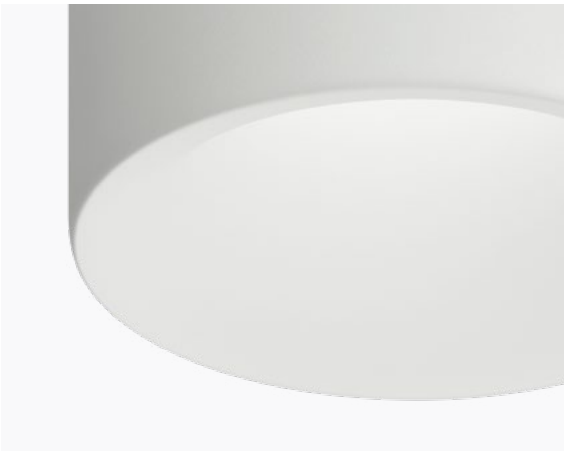
Un downlight qui s’est allumé

Lors de la création d’un downlight, l’efficacité et la performance sont toujours des caractéristiques que nous recherchons, sans toutefois compromettre l’esthétique et un design simple et épuré. Nous avons modernisé un downlight classique et créé un luminaire d’une très grande efficacité ; une véritable beauté dans le segment des downlights pour toutes vos installations en plafond. Et qu’est-ce qui le rend special ? Il est fait d’une seule pièce, sans bord rigide et sans vis. N’est-ce pas cool ?

Grâce à sa forme délicate, Nucleo offre un éclairage sans éblouissement. Il convient également pour les couloirs ou les plafonds en béton qui n’ont pas d’option pour les downlights encastrés.



MAIN FEATURES



Efficient light with no glare

Thanks to its delicate shape, Nucleo offers an illumination without any glare. It is suitable for corridors or concrete ceilings that have no option for recessed downlights.

Nucleo

Technical Overview

FAMILY MEMBER

TECH. SPECS

LED COLOUR	DRIVER	LUMINAIRE LUMINOUS FLUX	OPTIC	EMERGENCY KIT
830, 840, 927, 930, 935, 940	Casambi, DALI, FO	850 - 4000 lm	30°, Diffused	EM 1h / 3h

COLOURS

≥ 90 % GR1 CASAMBI

WARRANTY

Light source: High-power COB LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Highly efficient with uniform distribution, metalized polycarbonate with lacquer finish. Satined prismatic lens dome for uniform light distribution. **Body:** Aluminium, powder coated. **Control gear:** Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI-TD, Casambi). **Emergency:** Emergency kit version with autonomy 1h or 3h. **Power supply:** 230V 50Hz.

Sorgente: High-power COB LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Ottica ad alta efficienza con distribuzione uniforme, policarbonato metallizzato tramite laccatura. Lente prismatica satinata a cupola per una distribuzione uniforme della luce **Corpo:** Alluminio, verniciatura a polvere. **Alimentazione:** Alimentatore ad alta efficienza on/off (FO) o dimmerabile (DALI-TD, Casambi) integrato . **Emergenza:** Versione con kit di emergenza, autonomia 1h o 3h. **Alimentatore:** 230V 50Hz.

Source de luminaire: Module COB LED haute puissance, IRC> 80/90, MacAdam ≤ 2, 50.000h, L90 B10. **Optique:** Haute éfficacité avec distribution uniforme, polycarbonate métallisé avec finition laquée. Lentilles prismatique satiné pour une répartition uniforme de la lumière **Corps:** Revêtement aluminium à poudre. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI-TD) **Bloc de securite:** Version kit d'urgence avec autonomie 1h ou 3h. **Alimentation:** 230V 50Hz.

Nola

Lona's little sister

Soft light doesn't need to come in a big size product

Challenge its small size and put it in lighting compositions that follow the architecture, use it to give people guidance or draw attention to what needs to be seen.

And if it’s not enough exciting already, creating a unique lighting system using Nola can be even more fun if you pair it with its bigger sister Lona and get an elegant detail that highlights the important part of the architecture, or combine it with linear luminaires to create a discrete guidance through space. It's a luminaire that can easily catch the rhythm of your architecture, enriching it with excitement, and making every heart skip a beat.

La luce soffusa non ha bisogno di grandi dimensioni

Sfida le sue piccole dimensioni e inseriscilo in composizioni luminose che seguono l'architettura, usale per guidare le persone o attirare l'attenzione su ciò che deve essere visto.

EE se non è già abbastanza emozionante, creare un sistema di illuminazione esclusivo con Nola, può essere ancora più divertente se lo abbini alla sorella maggiore Lona, si otterrà un dettaglio elegante che evidenzia la parte importante dell'architettura. Oppure abbinarlo ad apparecchi lineari per creare una guida discreta attraverso lo spazio. Questo apparecchio può facilmente catturare il ritmo della tua architettura ed arricchirlo con l'emozione, facendo battere il cuore.

Pas besoin forcément d'un produit de grande taille pour obtenir une lumière douce

Mettez au défi sa petite taille et mettez-le dans des compositions d'éclairage en harmonie avec l’architecture, utilisez-le pour guider les visiteurs ou attirer l'attention sur ce qui doit être vu.

Et si cela n'est pas déjà assez excitant, créer un système d'éclairage unique avec Nola peut être encore plus amusant si vous l'associez avec sa grande sœur Lona pour obtenir un détail élégant qui met en valeur la partie importante de l'architecture, ou si vous le combinez avec des luminaires linéaires pour créer un guidage discret dans l'espace. C'est un luminaire qui peut facilement s'adapter au rythme de votre architecture, l'enrichir d'excitation et faire battre les cœurs plus fort.

Private residence, Slovenia / Interior design: Notio / Visualisation: Vividforge

 Bodø City Hall, Bodø, Norway / Architecture: Atelier Lorentzen Langkilde / Photography: Adam Mørk

Hotel Maestoso, Lipica, Slovenia / Architecture: Enota / Photography: Miran Kambič
Hotel Soča, Bovec, Slovenia / Architecture: SoNo Architects / Photography: Miran Kambič

Flat or regressed
diffuser (SOP, DPR)

Reduced glare level
with the black funnel

Available in different colours

MAIN FEATURES

Soft, diffused light

At first sight, Nola looks like a spot, but with its diffuser it can make a soft dispersed light. A black regressed funnel importantly improves the visual comfort and reduces the glare.

Small but efficient

Nola can be a perfect solution in offices with open ceilings.

Nola

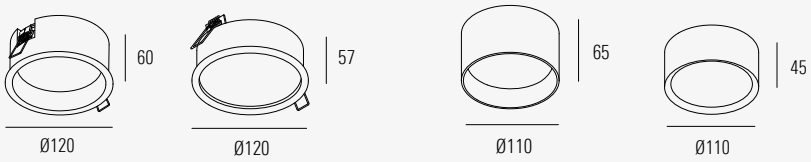
Technical Overview

REGRESSED

FLAT

	RV Recessed visible trim	**C** Ceiling
Optics	DPR, SOP	DPR, SOP
Luminaire luminous flux	850 - 1550 lm	850 - 1550 lm
Led colour	827, 830, 835, 840, 930, 940	827, 830, 835, 840, 930, 940
Dynamic colour	Tunable white 2700 - 6500K	Tunable white 2700 - 6500K
Driver	Casambi, DALI, FO	Casambi, DALI, FO
Driver position	Remote	Remote
IP protection	IP44*	IP43

Dimensions



*IP value from the exposed side. / RV Flat version is available in white or black, while other versions offer a dual colour selection.

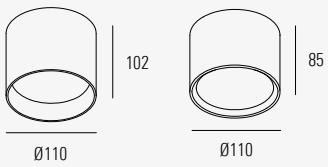
≥ 90 % TW GR0 CASAMBI

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. Optic: Satin opal polycarbonate diffuser (SOP), Soft-light prismatic PMMA diffuser (DPR). Body: Aluminium, powder coated. Ceiling cup: Ceiling cup with or without driver must be ordered separately. Control gear: Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI, Casambi). Some versions require externally mounted driver - order separately. Power supply: 230V 50Hz / 250 - 500mA.

Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. Ottica: Diffusore in policarbonato opale satinato (SOP), Diffusore in PMMA prismatico a luce morbida (DPR). Corpo: Alluminio, verniciatura a polvere. Rosone: Rosone con o senza alimentatore da ordinare separatamente. Alimentazione: Alimentatore integrato on/off ad alta efficienza (FO) o dimmerabile (DALI, Casambi). Alcune versioni richiedono il montaggio del driver esterno - ordinare separatamente. Alimentatore: 230V 50Hz / 250 - 500mA.

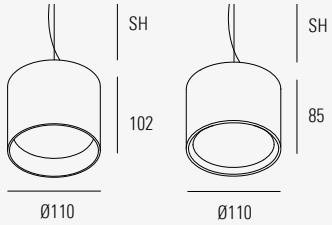
C
Ceiling with integrated driver

DPR, SOP
540 - 1300 lm
827, 830, 835, 840, 930, 940
-
Casambi, DALI, FO
Integrated
IP43



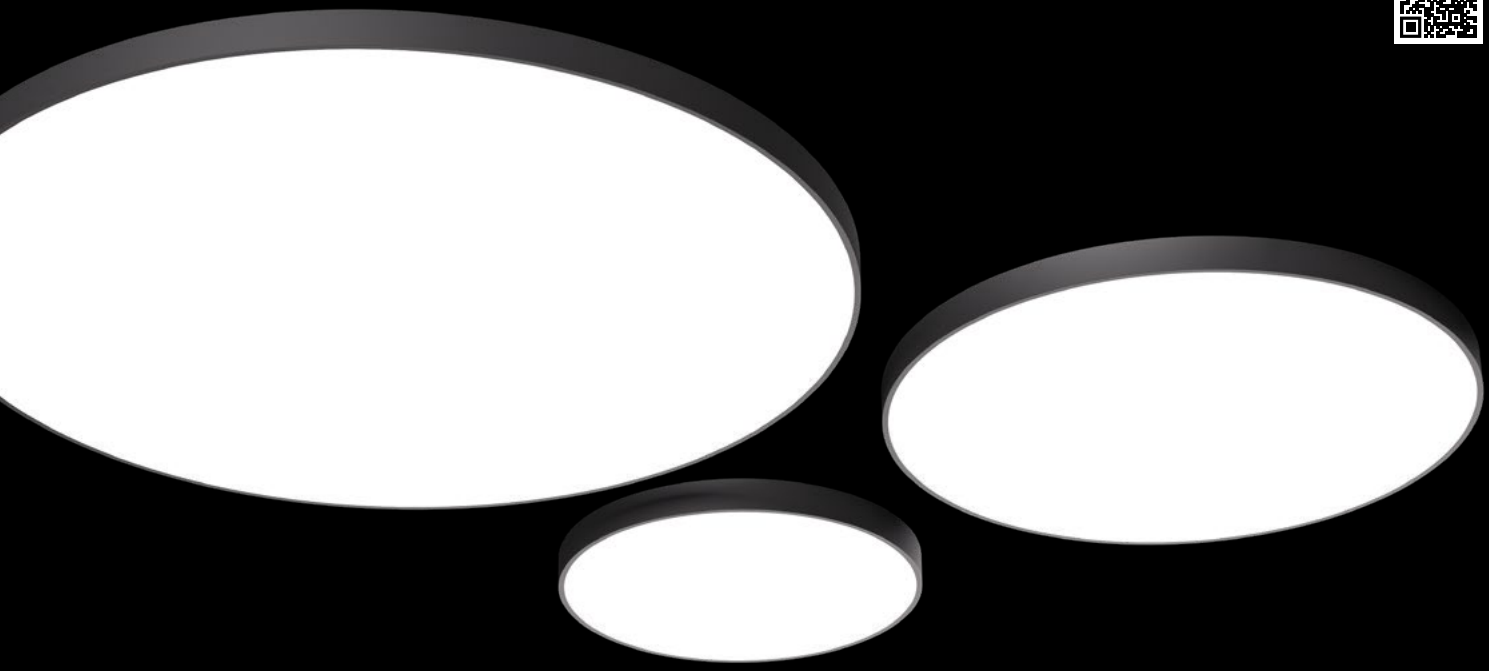
S
Suspended

DPR, SOP
540 - 1300 lm
827, 830, 835, 840, 930, 940
-
Casambi, DALI, FO
Remote, Ceiling cup
IP40
SH (mm): 1500, 3000, 5000



Inner colour: B D Standard: B D J Special colours:

Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80/90, MacAdam ≤2, 50.000h, L90 B10. **Optique:** Diffuseur polycarbonate opal satiné (SOP), Diffuseur PMMA prismatique à lumière douce (DPR). **Corps:** Revêtement aluminium à poudre. **La patère:** Patère avec ou sans driver doit être commandé séparément. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI, Casambi) Certaines versions nécessitent un ballast monté en externe - à commander séparément. **Alimentation:** 230V 50Hz / 250 - 500mA.



Lona

Fits everywhere

Round will never go out of style

Lona is a simple product, yet it can shape originality by creative use in space. As it comes in different sizes and mounting possibilities, there are so many ways to combine different luminaires.

Its ability to blend in or stand out makes it easy to match any interior. Especially in unlimited spaces, Lona will add a focal point without losing the feeling of spaciousness.

Le curve che non passano mai di moda

Lona è un prodotto semplice in grado di offrire molta originalità ai propri progetti. Grazie alle differenti dimensioni e tipi di installazione, Lona permetterà infinite applicazioni.

La capacità di integrarsi e risaltare allo stesso tempo, permettono un facile abbinamento con qualsiasi tipo di arredamento. Negli ambienti grandi, Lona sarà protagonista senza far perdere la percezione dello spazio.

Le rond ne passera jamais de mode

Lona est un produit simple, qui peut cependant instiller de l'originalité à un espace s'il est utilisé de façon créative. Avec leurs différentes tailles et possibilités de montage, les luminaires peuvent être combinés de mille et une manières.

Grâce à son excellente capacité à s'intégrer et à se distinguer, Lona est un luminaire qui correspond facilement avec n'importe quel intérieur. Particulièrement dans les espaces illimités, Lona ajoutera un point de focalisation, sans faire perdre l'impression de grandeur.

High School Slovenj Gradec, Slovenj Gradec, Slovenia / Architecture: Plan B / Photography: Miran Kambič

Bodø City Hall, Bodø, Norway / Architecture: Atelier Lorentzen Langkilde / Photography: Adam Mørk
Hitard Engineering Offices, Novi Sad, Serbia / Architecture: Sonja Brstina / Photography: Igor Conić

Bodø City Hall, Bodø, Norway / Architecture: Atelier Lorentzen Langkilde / Photography: Adam Mørk

 Munch Museum library, Oslo, Norway / A: Estudio Herreros and LPO architects / ID: Scenario / LD: Multiconsult

One Microsoft Place, Dublin, Ireland / Architecture: Gensler, RKD Architecture / Photography: Gareth Gardner
BAS production, Ljubljana, Slovenia / Architecture: P Plus arhitekti / Lighting design: Svetlarna / Photography: Janez Marolt

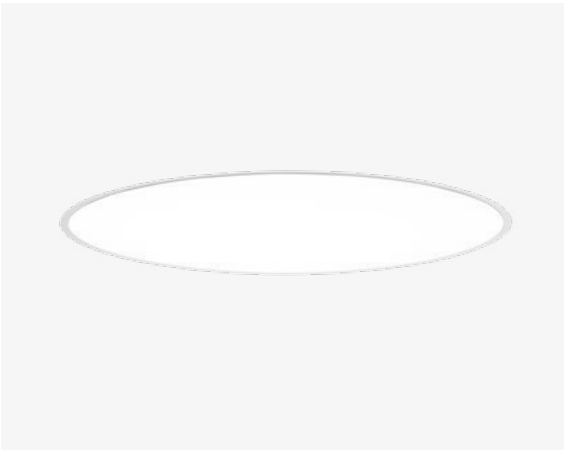
House M, Slovenia / Architecture: SoNo Architects / Photography: Žiga Lovšin
Sculptform, Melbourne, Australia / Architecture: Woods Bagot / Photography: Peter Bennetts

Beo Shopping center, Belgrade, Serbia / A: Chapman Taylor / ID: TT Design / LD: Carla Wilkins, Lichtvision / P: Miloš Martinović

 Kindergarten Poljčane, Poljčane, Slovenia / Architecture: MODULAR arhitekti / Photography: Miran Kambič

XLAB, Ljubljana, Slovenia / Architecture: Kosi in partnerji / Lighting design: Svetlarna / Photography: Miran Kambič
Kindergarten Poljčane, Poljčane, Slovenia / Architecture: MODULAR arhitekti / Photography: Miran Kambič

MAIN FEATURES

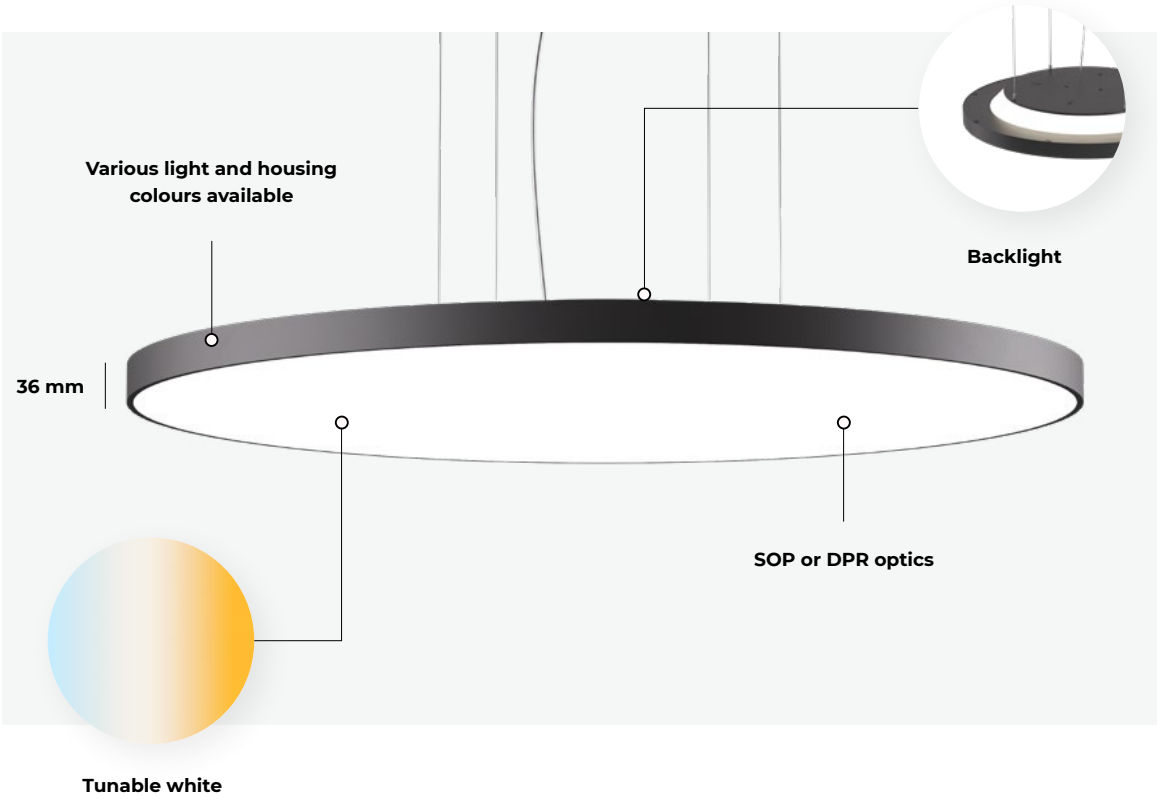


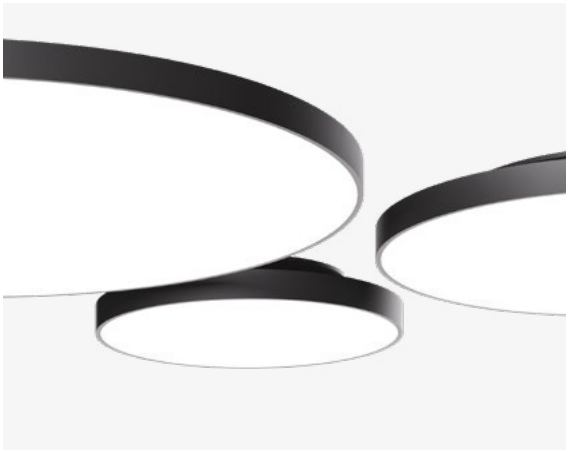
Soft diffused light

Soft homogeneous illumination with soft shadows enhances people's well-being and optically enlarges the space. The ceiling looks clean due to its discreet form.

With or without backlight

The backlight gives an added value to a standard ceiling lamp. The illuminated ceiling brings a new dimension to the space and creates a pleasant feeling.





Different sizes, same height

It gets easy to mix and match Lonas together. With its timeless shape, the positioning in the room is entirely flexible. The new Lona is thinner and much more elegant.

Easy to install

With a locking mechanism, the installation of Lona is fast and straightforward. The electrical connection is possible without opening the luminaire. Wall (W) installation of ceiling versions 300, 400 is possible.

Lona

Technical Overview

LONA RV
Recessed visible trim

Ø 310 mm
h 100 mm

Ø 408 mm
h 100 mm

LONA C/S
Ceiling / Suspended

Ø 300mm

Ø 400 mm

LONA CDI
Ceiling Direct / Indirect

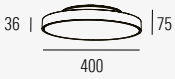
Ø 300mm

Ø 400 mm

LONA SDI
Suspended Direct / Indirect

Ø 300mm

Ø 400 mm

	300	400
Optics	SOP, DPR	SOP, DPR
Luminaire luminous flux (direct)	1150 -1800 lm	1750 - 2700 lm
Luminaire luminous flux (indirect)	790 lm	790 lm
Light distribution	Direct, Direct / Indirect	Direct, Direct / Indirect
Led colour	827, 830, 840, 930, 940	827, 830, 840, 930, 940
Dynamic colour	-	Tunable white 2700 - 6500K
Driver	Casambi, DALI, FO	Casambi, DALI, FO
Emergency kit	-	EM 1h, EM 3h
IP protection	IP43 / IP40 (S, SDI, W)	IP43 / IP40 (S, SDI, W)
Dimensions		

Suspended version are suspended on 4 suspensions or Y suspension for sizes 300 - 600 mm. / RV version available in white and black. / Wall (W) installation of ceiling versions 300, 400 is possible.

≥ 80 % TW GR0 CASAMBI

WARRANTY

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. Optic: Satin opal PMMA diffuser (SOP) / Soft-light prismatic PMMA diffuser (DPR). Body: Aluminium, powder or PVD coated. / Steel-sheet, powder coated. Ceiling cup: For suspended versions, the ceiling cup and suspension set must be ordered separately. Find out more on the technical pages or online product Configurator. Control gear: Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI-TD, Casambi). Optional separate switching for direct / indirect versions. Option of on/off microwave sensor. Emergency: Emergency kit version with autonomy 1h or 3h. Power supply: 230V 50Hz.

Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. Ottica: Diffusore in PMMA opale satinato (SOP) / Diffusore in PMMA prismatico a luce morbida (DPR). Corpo: Alluminio, verniciato a polvere o PVD. / Lamiera d'acciaio, verniciatura a polvere. Rosone: Per le versioni a sospensione, il rosone e il kit di sospensione devono essere ordinati separatamente. Maggiori informazioni nelle pagine relative alle caratteristiche tecniche o sul configuratore del prodotto on line. Alimentazione: Alimentatore ad alta efficienza on/off (FO) o dimmerabile (DALI-TD, Casambi) integrato. Accensione separata opzionale per la versione luce diretta / indiretta. Sensore a micro-onde per driver FO a richiesta. Emergenza: Versione con kit di emergenza, autonomia 1h o 3h. Alimentatore: 230V 50Hz.

Ø 638 mm
h 120 mm

Ø 600 mm

Ø 600 mm

Ø 600 mm

Ø 950 mm
h 120 mm

Ø 900 mm

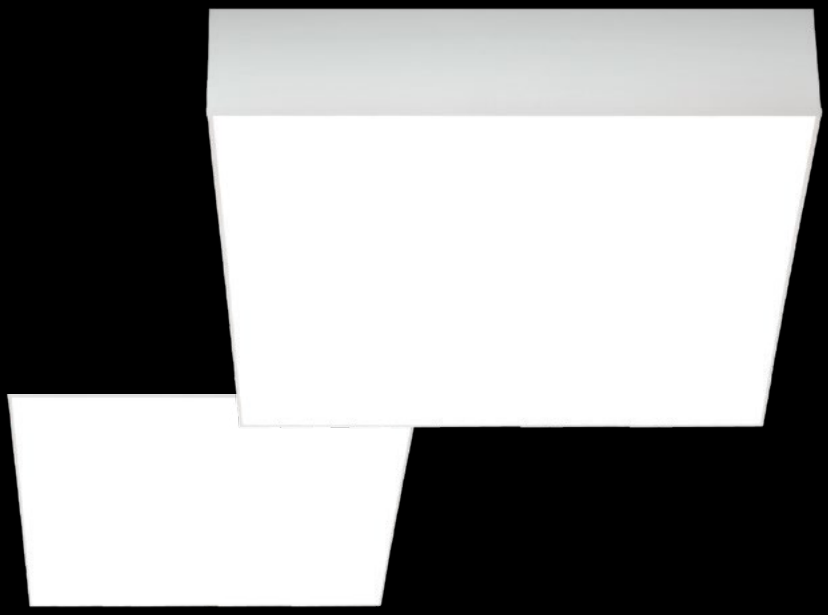
Ø 900 mm

Ø 900 mm

600	900
SOP, DPR	SOP, DPR
2800 - 4400 lm	6400 - 10300 lm
1100 lm	1700 lm
Direct, Direct / Indirect	Direct, Direct / Indirect
827, 830, 840, 930, 940	827, 830, 840, 930, 940
Tunable white 2700 - 6500K	Tunable white 2700 - 6500K
Casambi, DALI, FO	Casambi, DALI, FO
EM 1h, EM 3h	EM 1h, EM 3h
IP43 / IP40 (S, SDI)	IP43 / IP40 (S, SDI)

Standard: B D J Special colours:

Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80/90, MacAdam ≤2, 50.000h, L90 B10. **Optique:** Diffuseur en PMMA opal satiné (SOP) / Diffuseur PMMA prismatique à lumière douce (DPR). **Corps:** Revêtement aluminium, poudre ou PVD. / Tôle d'acier, revêtement par poudre. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI-TD) Commutation séparée optionnelle pour les versions directes / indirectes. Capteur à micro-onde pour le driver FO (marche/arrêt). **Bloc de securite:** Version kit d'urgence avec autonomie 1h ou 3h. **Alimentation:** 230V 50Hz.



Karo

Simply square

There are places, where a square shape just fits in

The basic geometric shape is representing the pure and the rational. The expected choice would be to link the same forms together, but sometimes, beauty comes from doing the opposite so as to surprise.

An interesting space needs both, structure and softness. The Karo's basic form adds some order into the entirety of space.

Ci sono luoghi in cui il quadrato è proprio la forma perfetta

Questa forma geometrica rappresenta la purezza e la razionalità. L'istinto spingerebbe a unire insieme le stesse forme, talvolta invece si ottengono ottime soluzioni con accostamenti inaspettati.

Uno spazio interessante necessita di struttura e leggerezza. La forma essenziale di Karo aggiunge ordine all'ambiente.

Dans certains endroits, la forme carrée s'intègre à merveille

Cette forme géométrique basique symbolise la pureté et la rationalité. Le choix attendu serait d'associer des formes identiques entre elles, mais il arrive parfois que la beauté émane, au contraire, d'un effet de surprise.

Un espace intéressant nécessite à la fois de la structure et de la douceur. La forme basique de Karo ajoute de l'ordre dans tout l'espace.

Hohmuth & Partner, Leipzig, Germany / Architecture: Hohmuth & Partner / Lighting design: K & R Lichtkonzept GmbH
Prostoria, Sv. Križ Začretje, Croatia

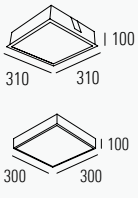
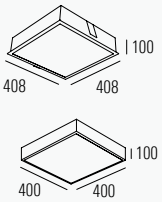
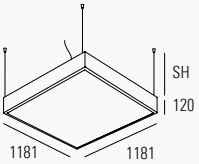
Karo

Technical Overview

RV
Recessed visible trim

C
Ceiling

S
Suspended

	300	400	1200
Optics	SOP, DPR	SOP, DPR	SOP
Luminaire luminous flux	1100 - 1800 lm	1650 - 2800 lm	12500 - 18400 lm
Led colour	827, 830, 840, 930, 940	827, 830, 840, 930, 940	827, 830, 840, 930, 940
Dynamic colour	-	Tunable white 2700 - 6500K	Tunable white 2700 - 6500K
Driver	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO
Emergency kit	EM 1h	EM 1h, EM 3h	EM 1h, EM 3h
IP protection	IP43 / IP40 (W)	IP43 / IP40 (W)	IP20
Colour	1 2	1 2	1 2
			SH (mm): 1500, 3000, 5000
Dimensions			

≥ 90 % TW GR0 CASAMBI

WARRANTY CE EK 22

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Satin opal PMMA diffuser (SOP) / Soft-light prismatic PMMA diffuser (DPR). **Body:** Aluminium, powder coated. / Steel-sheet, powder coated. **Control gear:** Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI-TD, Casambi). Option of on/off microwave sensor. **Emergency:** Emergency kit version with autonomy 1h or 3h. **Power supply:** 230V 50Hz.

Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Diffusore in PMMA opale satinato (SOP) / Diffusore in PMMA prismatico a luce morbida (DPR). **Corpo:** Alluminio, verniciatura a polvere. / Lamiera d'acciaio, verniciatura a polvere. **Alimentazione:** Alimentatore ad alta efficienza on/off (FO) o dimmerabile (DALI-TD, Casambi) integrato. Sensore a micro-onde per driver FO a richiesta. **Emergenza:** Versione con kit di emergenza, autonomia 1h o 3h. **Alimentatore:** 230V 50Hz.

Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80/90, MacAdam ≤2, 50.000h, L90 B10. **Optique:** Diffuseur en PMMA opal satiné (SOP) / Diffuseur PMMA prismatique à lumière douce (DPR). **Corps:** Revêtement aluminium à poudre. / Tôle d'acier, revêtement par poudre. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI-TD) Capteur à micro-onde pour le driver FO (marche/arrêt). **Bloc de securite:** Version kit d'urgence avec autonomie 1h ou 3h. **Alimentation:** 230V 50Hz.

Etea

Advanced Basic

Details make the difference

The classic ceiling lamp has become so familiar, that hardly anyone would stop to consider how it can be improved. We said why not?

There was an empty space between looking too cheap and over designed. By taking away all the unnecessary, we've reached the most basic shape, great uniformity and improved modularity. Etea is well designed and affordable.

I dettagli fanno la differenza

La classica plafoniera è diventata così familiare che nessuno penserebbe mai di migliorarla o rinnovala. Perchè no, invece?

Abbiamo colmato quel vuoto che divideva i prodotti economici da quelli estremamente ricercati. Eliminando tutto il superfluo abbiamo raggiunto la forma più essenziale possibile, un'incredibile uniformità luminosa e una eccezionale modularità. Etea ha tutto ciò che cercavamo: estetica e accessibilità.

Les détails font la différence

Le plafonnier classique est devenu un objet si courant que personne ou presque ne se pose de questions sur les améliorations qui pourraient y être apportées. Nous avons dit pourquoi pas?

Il existe un vide entre les luminaires qui ont l'air trop bon marché et ceux qui sont trop sophistiqués. En enlevant tout le superflu, nous sommes parvenus à créer la forme la plus basique, avec une remarquable uniformité et une modularité améliorée. Etea est bien conçu et abordable.

Apartment building, Slovenia

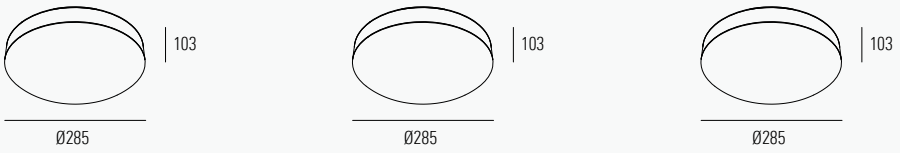
Apartment building, Ljubljana, Slovenia
OŠ Vrhovci, Ljubljana, Slovenia / Architecture: ARREA arhitektura / Photography: Janez Marolt

Etea

Technical Overview

	D Direct	DI Direct / Indirect	DF Diffused
Luminaire luminous flux	1100 - 1900 lm	1200 - 2050 lm	1150 - 1950 lm
Led colour	830, 840, 927, 930, 940	830, 840, 927, 930, 940	830, 840, 927, 930, 940
Driver	DALI, FO, Sensor	DALI, FO, Sensor	DALI, FO, Sensor
IP protection	IP43	IP43, IP65	IP43, IP65
Colour	1	1 2	1

Dimensions

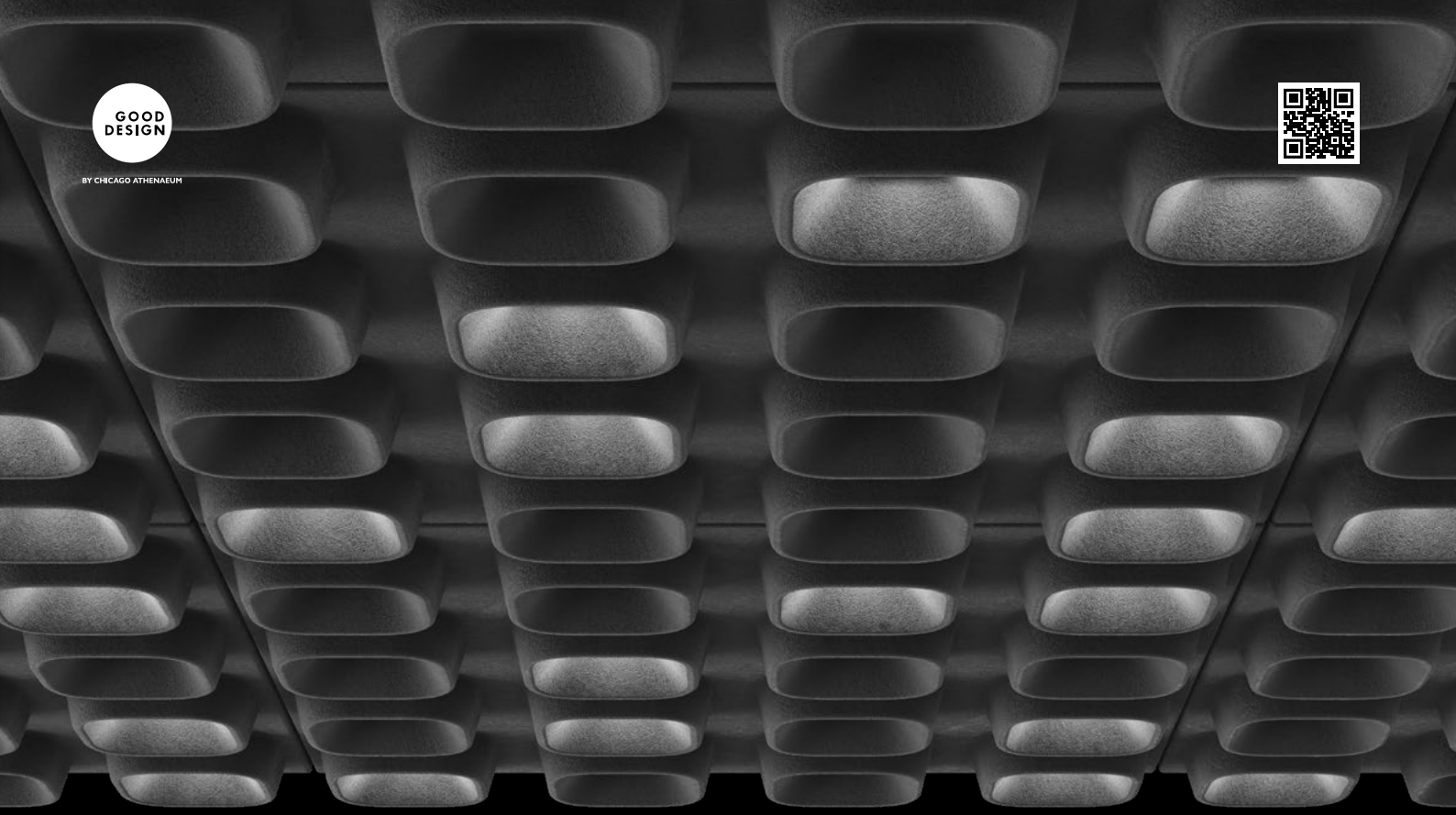


≥ 80 % GR0

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. Optic: Opal polycarbonate diffuser (OP). Body: Polycarbonate. Control gear: Supplied with highly-efficient driver with fixed output (FO) or dimmable (DALI). Option of on/off microwave sensor. Power supply: 230V 50Hz.

Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. Ottica: Diffusore in policarbonato opale (OP). Corpo: Policarbonato. Alimentazione: Fornito con alimentatore LED ad alta efficienza on/off (FO) o dimmerabile (DALI). Sensore a micro-onde per driver FO. Alimentatore: 230V 50Hz.

Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80/90, MacAdam ≤2, 50.000h, L90 B10. Optique: Diffuseur en polycarbonate opale (OP). Corps: Polycarbonate. Alimentation: Livré avec un driver très performant avec sortie fixe (FO) ou dimmable (DALI). Capteur à micro-onde pour le driver FO (marche/arrêt). Alimentation: 230V 50Hz.



GOOD DESIGN
BY CHICAGO ATHENAEUM

Vyko

Ec(h)o friendly

No noise. No glare. No pollution.

You can finally forget about those unaesthetic acoustic ceilings. Here is Vyko, an advanced all-in-one product, able to create various scenarios and personalized micro ambiences. Therefore, it is a perfect pick for offices and large open spaces.

3D ecofriendly acoustic panels are made from 100 % recyclable fibre, in order to guarantee an echo friendly acoustic performance. And above all things, it provides efficient homogeneous light distribution.

Non ammette rumori. Non abbaglia. Non inquina.

Puoi finalmente dire addio agli antiestetici controsoffitti insonorizzati. Ora c'è Vyko, un prodotto avanzato all-in-one, che sa creare nuovi scenari e microambienti personalizzati. La scelta perfetta per gli uffici e i grandi open space.

I pannelli acustici stampati in 3D sono prodotti con fibra riciclabile al 100%, e assicurano performance acustiche davvero echo-friendly. Ma soprattutto una distribuzione della luce efficace ed omogenea.

Pas de bruit. Pas d'éblouissement. Pas de pollution.

Vous pouvez enfin oublier ces plafonds acoustiques inesthétiques. Voici Vyko, un produit avancé tout-en-un, capable de créer divers scénarios et des micro-ambiances personnalisées. Il s'agit donc d'un choix idéal pour les bureaux et les grands espaces ouverts.

Les panneaux acoustiques 3D sont fabriqués en fibre 100 % recyclable, afin de garantir une performance acoustique respectueuse de l'écho. Et surtout, ils assurent une distribution homogène et efficace de la lumière.

Private Office / Visualisation: Duaviz

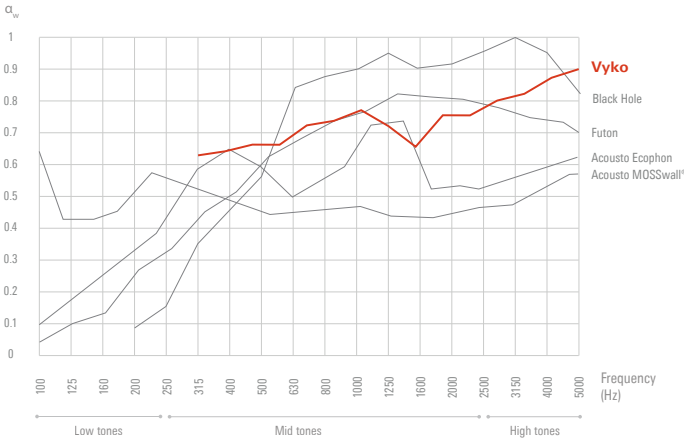
Office / Visualisation: Studio Spacer

Office with LFO or Deco optic / Visualisation: Studio Spacer

Meeting room with LFO or Deco optic / Visualisation: Studio Spacer

It's a luminaire. It's a ceiling. It improves the acoustics.

Acoustic ceiling with light or vice-versa? No matter how you define it, it solves three problems at once: improves the acoustics, offers high quality illumination with absolutely no glare and replaces the ceiling.



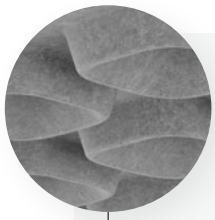
Maximum acoustic comfort

Vyko enables effective soundproofing and sound absorbing in all areas with higher frequencies.

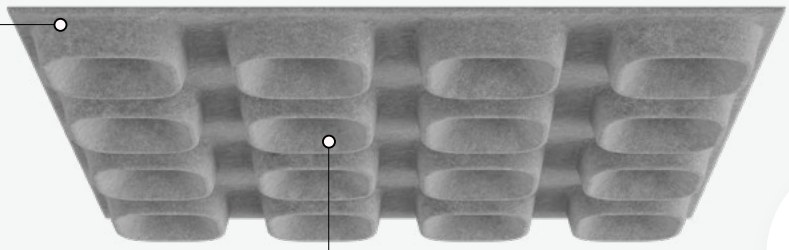
Low tones

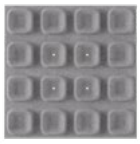
Mid tones

High tones



100 % recyclable fibre



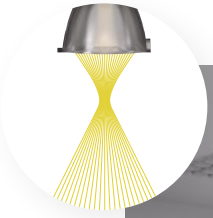


The 4 central modules are illuminated

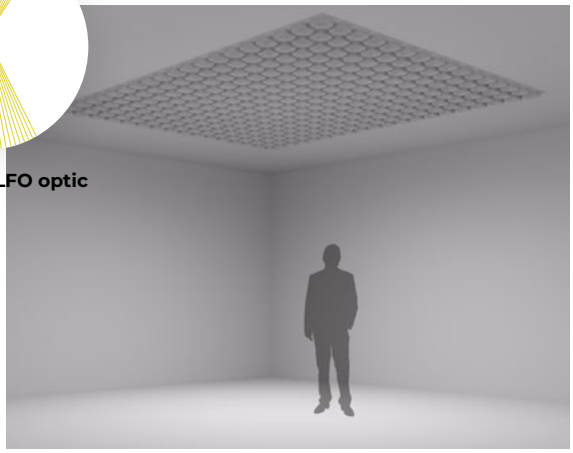
UGR <19

Glare control, high efficiency and visual comfort

LFO VERSION



Bartenbach LFO optic

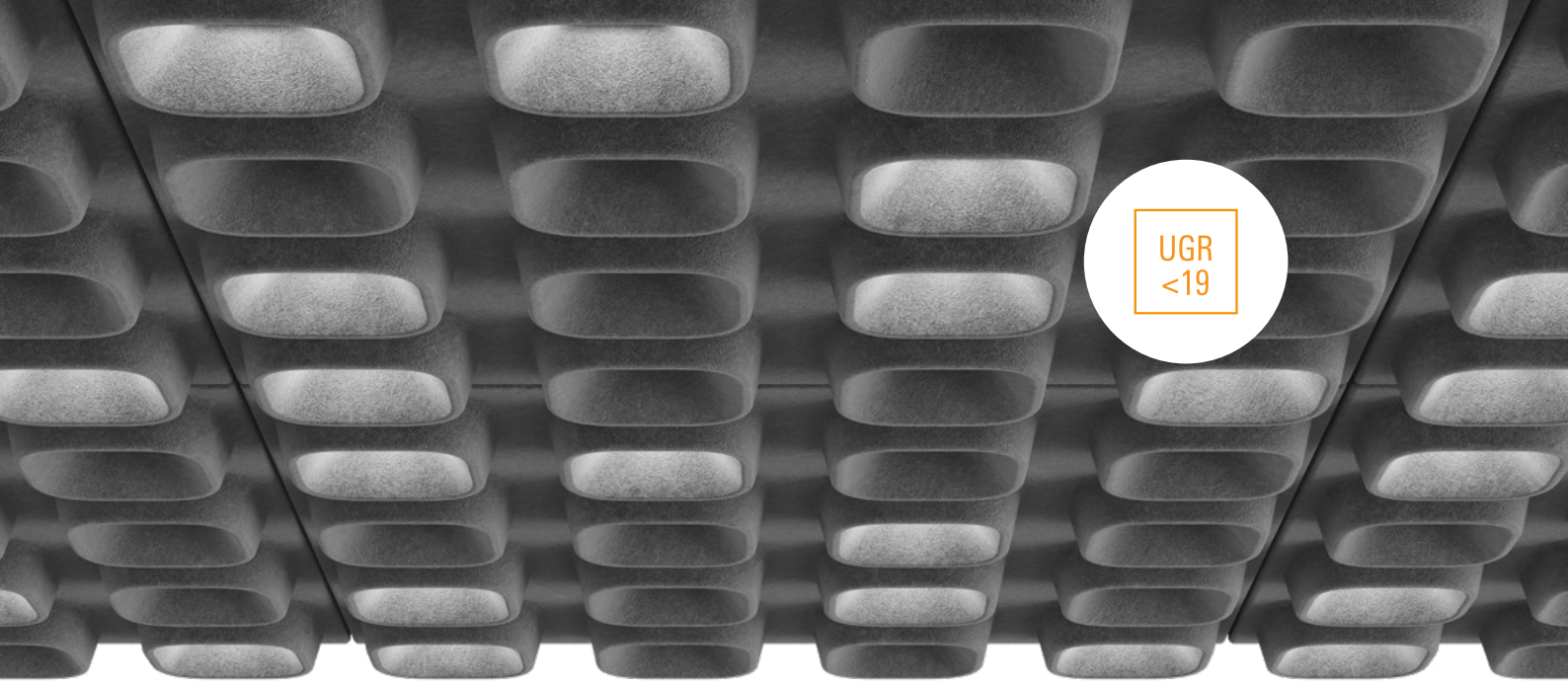


No, it's not off.

Are you wondering where the light comes from? With the Bartenbach LFO optic, Vyko illuminates the space pleasantly with low glare and without seeing the light source. It looks like it is off, but the light will be there.

Three shades of grey

It's just a matter of taste and the feeling you want to create. Choose brighter tones for a more fresh, open appearance and optically higher ceilings.

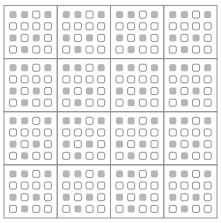


Random patterns of light

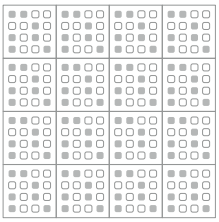
No two layouts are the same, so each ceiling will be different, unique. Choose from different Deco versions or combine them with Vyko Dark.

DECO VERSION

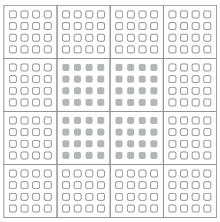
Deco 6



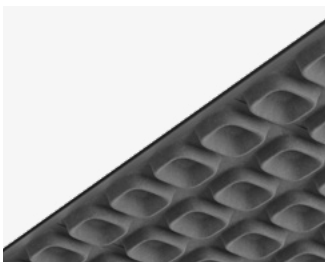
Deco 7



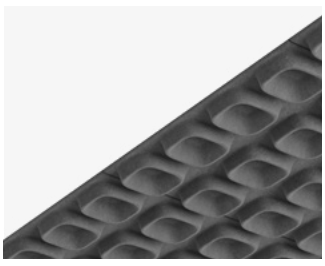
Deco 14



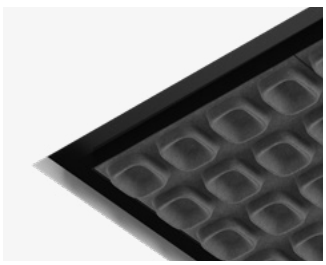
INSTALLATION TYPE



T bar lay in with standard modular ceiling elements



Click-in system with minimal distance between the panels and the ceiling



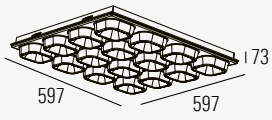
Suspended installation with side profile

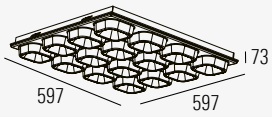
Vyko

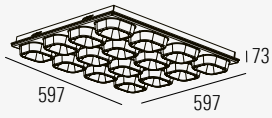
Technical Overview

	LFO	DECO	DARK
Glare control	UGR<19	UGR<19	-
Optics	LFO 32°	Diffused	-
Luminaire luminous flux	660 lm	600 / 700 / 1600 lm	-
N° of spots / panel	4	6, 7, 16	-
Led colour	927, 930, 935, 940	927, 930, 935, 940	-
Driver	Casambi, DALI, FO	Casambi, DALI, FO	-
Driver position	Remote	Remote	-
Material	Thermoformed acoustic felt	Thermoformed acoustic felt	Thermoformed acoustic felt
Sound absorbing surface	0,6 m²	0,6 m²	0,6 m²

Dimensions







Colours:

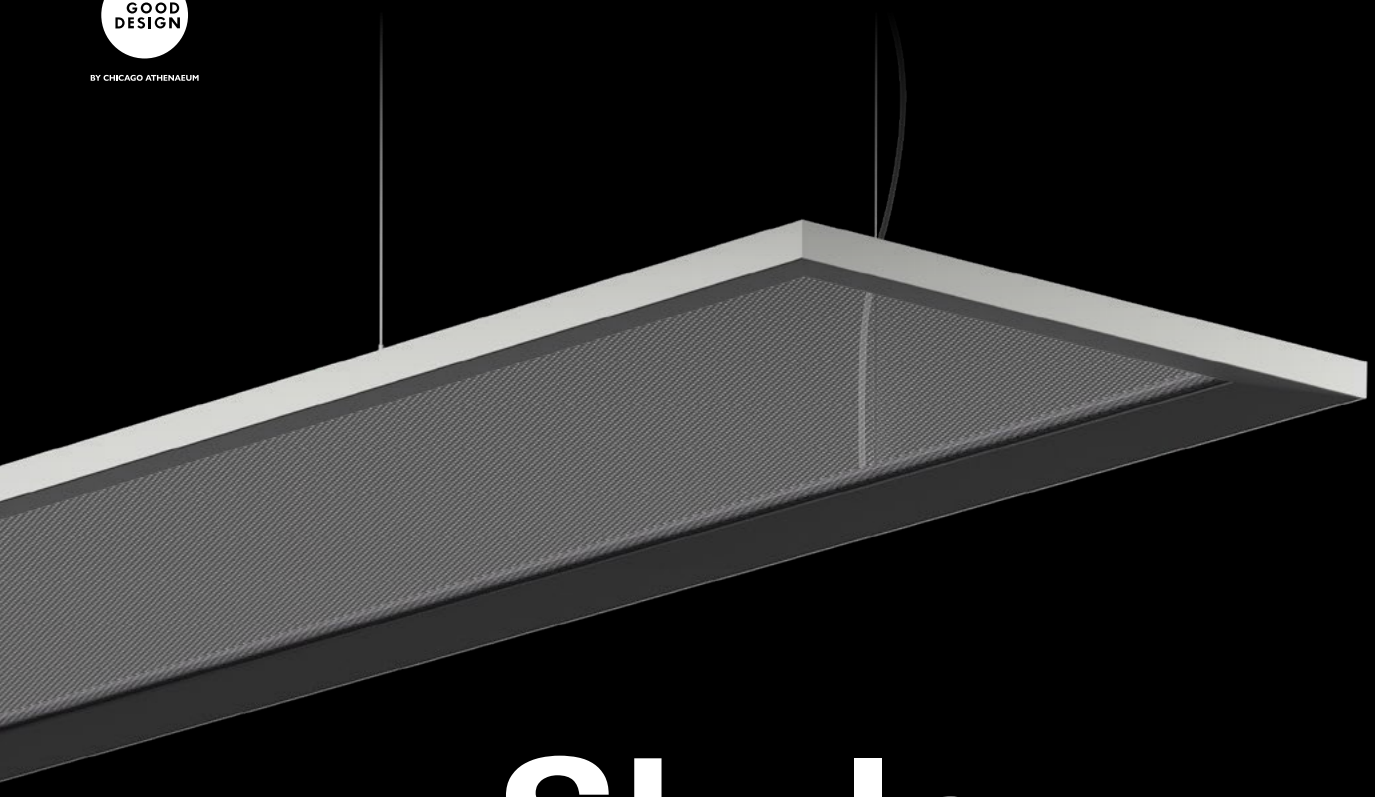
GR0 GR1 CASAMBI

Light source: High-power COB LED, CRI>90, MacAdam≤2, 50.000h L90 B10 at 35°C. Optic: Acrylic glare-free LFO lens / Satined prismatic lens dome for uniform light distribution. Body: Thermoformed acoustic felt. Control gear: Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI-TD, Casambi). Power supply: 230V 50Hz.

Sorgente: COB LED High-power, CRI>90, MacAdam≤2, 50.000h L90 B10 a 35°C.. Ottica: Lente acrilica glare-free LFO / Lente prismatica satinata a cupola per una distribuzione uniforme della luce. Corpo: Feltro acustico termoformato. Alimentazione: Alimentatore ad alta efficienza on/off (FO) o dimmerabile (DALI-TD, Casambi) integrato . Alimentatore: 230V 50Hz.

Source de luminaire: LED haute puissance, IRC > 90, MacAdam≤2, 50.000h L90 B10 à 35°C.. Optique: Lentille LFO acrylique sans éblouissement / Lentilles prismatique satiné pour une répartition uniforme de la lumière. Corps: Feutre acoustique thermoformé. Alimentation: Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI-TD) Alimentation: 230V 50Hz.

GOOD DESIGN
BY CHICAGO ATHENAEUM



Skyler

The sky is the limit

Great design is transparent

Forget about boring office lights that reveal everything within one look! Here's Skyler and it's here to surprise! The first thing to wow is its see-through diffuser; invisible when the light is OFF, creating high visual comfort when the light is ON. And that's not the only thing that's beautiful. With its black and white frame colour combination and thinness, it's a true designer's piece, light years away from common office lighting solutions.

Skyler boasts the perfect combination of indirect and direct lighting, not only creating a feeling of spaciousness but also providing high-quality task illumination without any glare. Its additional options are an RGB or tunable white ambient illumination.

Design e trasparenza

Dimentica le noiose luci per ufficio, tutte uguali e già viste. Skyler è qui per sorprenderci!
Il primo aspetto che colpisce è il diffusore trasparente, invisibile a luce spenta, con un elevato comfort visivo a la luce accesa. Ma non è la sola caratteristica positiva. La combinazione di colori nero/bianco e lo spessore ridotto lo rendono un vero pezzo di design, lontano anni luce dalle abituali soluzioni per ufficio.

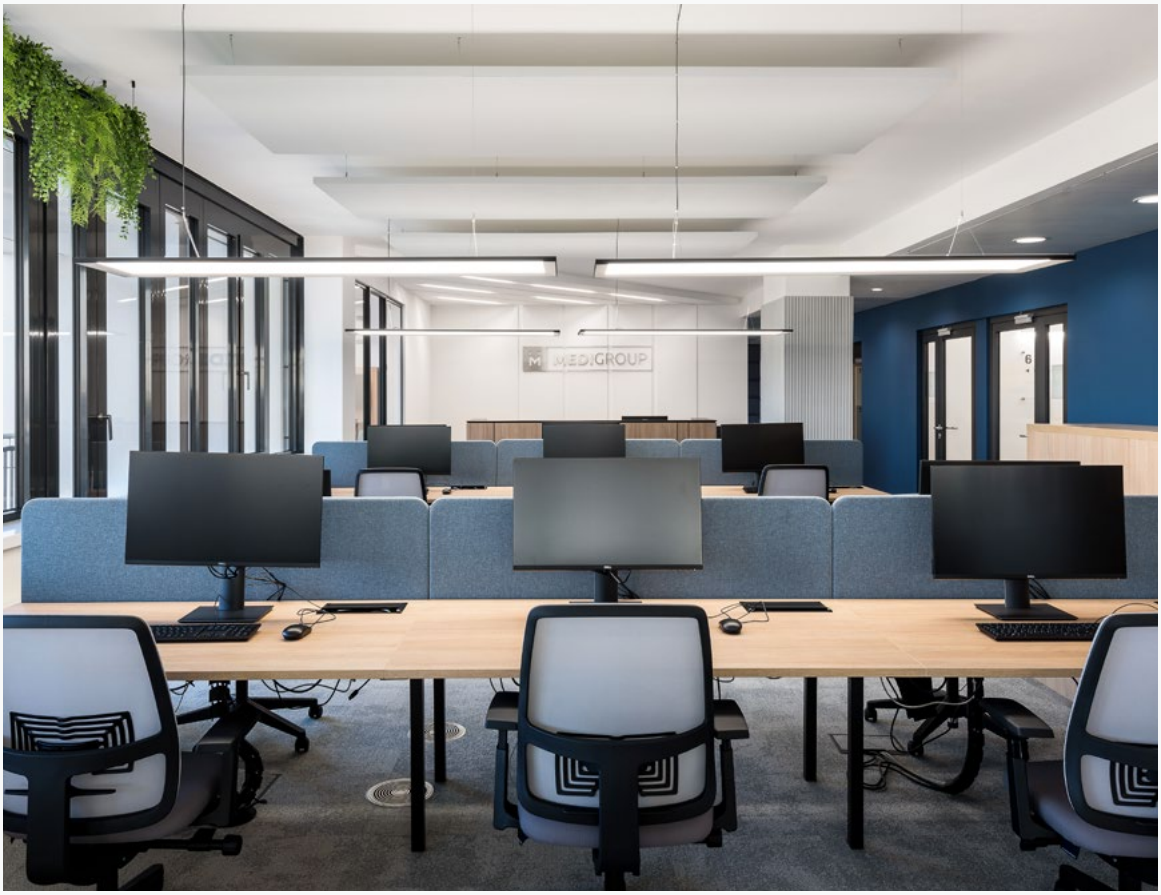
Skyler può vantare un perfetto connubio tra emissione diretta e indiretta. Oltre a offrire una sensazione di vedo-non-vedo garantisce un'illuminazione di alta qualità, priva di abbagliamenti. Sono disponibili inoltre versioni con emissione indiretta RGB o tunable white.

Le grand design est transparent

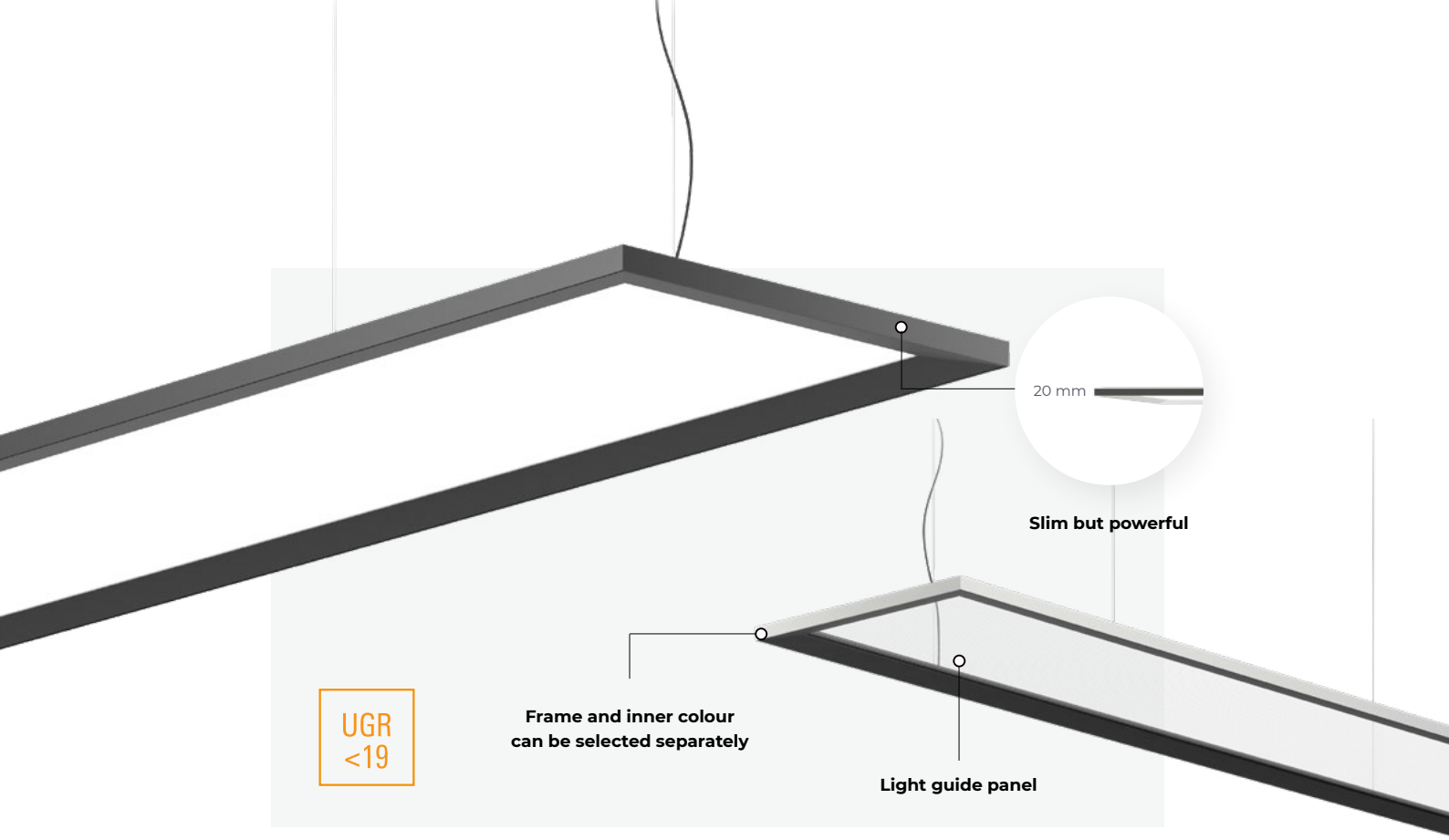
Oubliez les lumières de bureau qui apparaissent au premier regard ! Voici Skyler, le luminaire qui vous surprendra! La première chose surprenante est son diffuseur transparent. Il est invisible lorsque la lumière est éteinte, ce qui crée un confort visuel élevé lorsque la lumière est allumée. Et ce n'est pas tout ce qu'il offre d'intéressant. Avec sa combinaison de couleurs noir et blanc et sa faible épaisseur, c'est une véritable pièce de designer, à des années-lumière des solutions d'éclairage de bureau.

Skyler offre la combinaison parfaite d'un éclairage indirect et direct, ce qui crée non seulement une sensation d'espace, mais également un éclairage de travail de haute qualité sans éblouissement. Disponibles en options en éclairage d'ambiance RGB ou blanc dynamique.

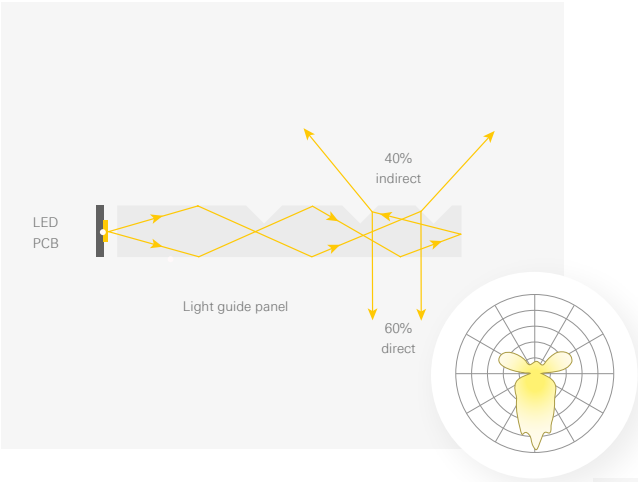
Private office / Visualisation: DSE Visualisation



Medigroup, Beograd, Srbija / Architecture: Archinova Arhitecture & Development / Photography: Miloš Martinović



MAIN FEATURES



Light guide panel

Light guide panel provides uniform and homogeneous light output. A see-through plate is invisible when the light is off, or creates a high visual comfort when the light is on.

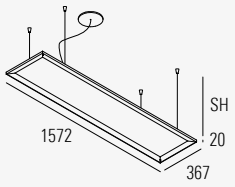
Extra indirect for extra effect

With the office changing needs, adapting the light to different activities and tasks is essential. Create dynamic lighting scenarios combining the basic direct / indirect illumination with additional, extra indirect RGB or tunable white illumination.

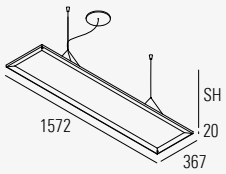
Skyler

Technical Overview

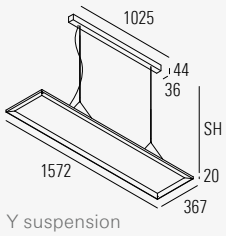
	SDI Suspended Direct / Indirect	SDI-A Suspended Direct / Indirect with additional indirect TW or RGB
Glare control (UGR class)	UGR < 19	UGR < 19
Luminaire luminous flux	6400 - 6700 lm	6400 - 6700 lm
Additional indirect luminaire luminous flux	-	3100 lm (TW)
Light distribution	Direct / Indirect	Direct / Indirect
DLOR/ULOR	57% / 43%	57% / 43%
Optics	Light guide panel (LGP)	Light guide panel (LGP)
Led colour	930, 940	930, 940
Dynamic illumination (indirect only)	-	Tunable white 2700 - 6500K, RGB
Driver	Casambi, DALI, TD	Casambi, DALI, TD
Frame colour	B D	B D
Inner colour	B D H F Y	B D H F Y
Dimensions	SH (mm): 1500, 3000, 5000	SH (mm): 1500, 3000, 5000



Straight suspension



Y suspension



Y suspension

≥ 85 % TW RGB GR0 CASAMBI

WARRANTY

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>90, MacAdam≤2, 50.000h L90 B10 at 35°C. RGB or tunable white LED strip for ambient light. **Optic:** Acrylic (PMMA) light guide plate (LGP). **Body:** Extruded aluminium body and frame, powder or PVD coated. **Control gear:** LD ceiling cup versions are supplied with highly-efficient DALI dimmable drivers. For flat ceiling cup (RF) drivers must be ordered separately. **Power supply:** 230V 50Hz / 24V DC.

Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>90, MacAdam≤2, 50.000h L90 B10 a 35°C. LED strip RGB o Tunable White per luce d'ambiente. **Ottica:** Acrilico (PMMA) tecnologia light guide plate (LGP). **Corpo:** Corpo e cornice in alluminio estruso, verniciatura a polvere o PVD. **Alimentazione:** Le versioni con rosone LD sono fornite con alimentatore DALI ad alta efficienza. Per i rosoni piatti (RF) gli alimentatori devono essere ordinati separatamente. **Alimentatore:** 230V 50Hz / 24V DC.

Source de luminaire: Haut-flux PCB LED modules, puissance moyenne SMD LED, CRI>90, MacAdam≤2, 50.000h L90 B10 à 35°C. Bande LED RGB ou blanche réglable pour la lumière ambiante. **Optique:** Plaque guide de lumière acrylique (PMMA) (LGP). **Corps:** Corps et cadre en aluminium extrudé, revêtement par poudre. **Alimentation:** Driver intégré dans la patère avec dimmable (DALI). Driver a courant constant pour la version à patère plate - commandez séparément. **Alimentation:** 230V 50Hz / 24V DC.

Tol

Mobile and personal

A standalone, installation-free luminaire

It brings light and electrical plugs directly to the table. It is robust yet still flexible enough to quickly fit in with the existing table arrangement, ready to start right away.

It is suitable for a single or double table setting, where the direct and indirect illumination is regulated separately. It brings uniformity, efficiency and a high visual comfort to the working environment. The presence sensor automatically switches it on or off.

Una lampada indipendente

Luce ed utenze elettriche saranno sempre alla tua portata. Robusta e flessibile al tempo stesso, sarà a disposizione della tua postazione, in qualsiasi momento.

È adatta a postazioni singole o doppie, grazie alla gestione separata della luce diretta ed indiretta. Dona all'ambiente di lavoro uniformità luminosa, efficienza e comfort visivo. Il sensore di presenza provvede all'accensione ed allo spegnimento automatici.

Un luminaire individuel sans montage

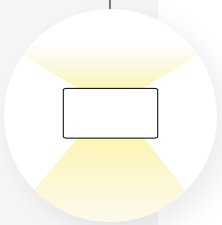
Ce luminaire apporte la lumière et les prises électriques directement sur la table. Il est robuste tout en restant suffisamment flexible pour s'adapter aux agencements de table existants, prêt à fonctionner immédiatement.

Il convient aux configurations à une ou deux tables, où les éclairages direct et indirect sont réglés séparément. Il apporte à l'environnement de travail de l'uniformité, de l'efficacité et un confort visuel élevé. Le détecteur de mouvement allume et éteint automatiquement la lumière.

Private office / Visualisation: Goblen Studio

UGR <16

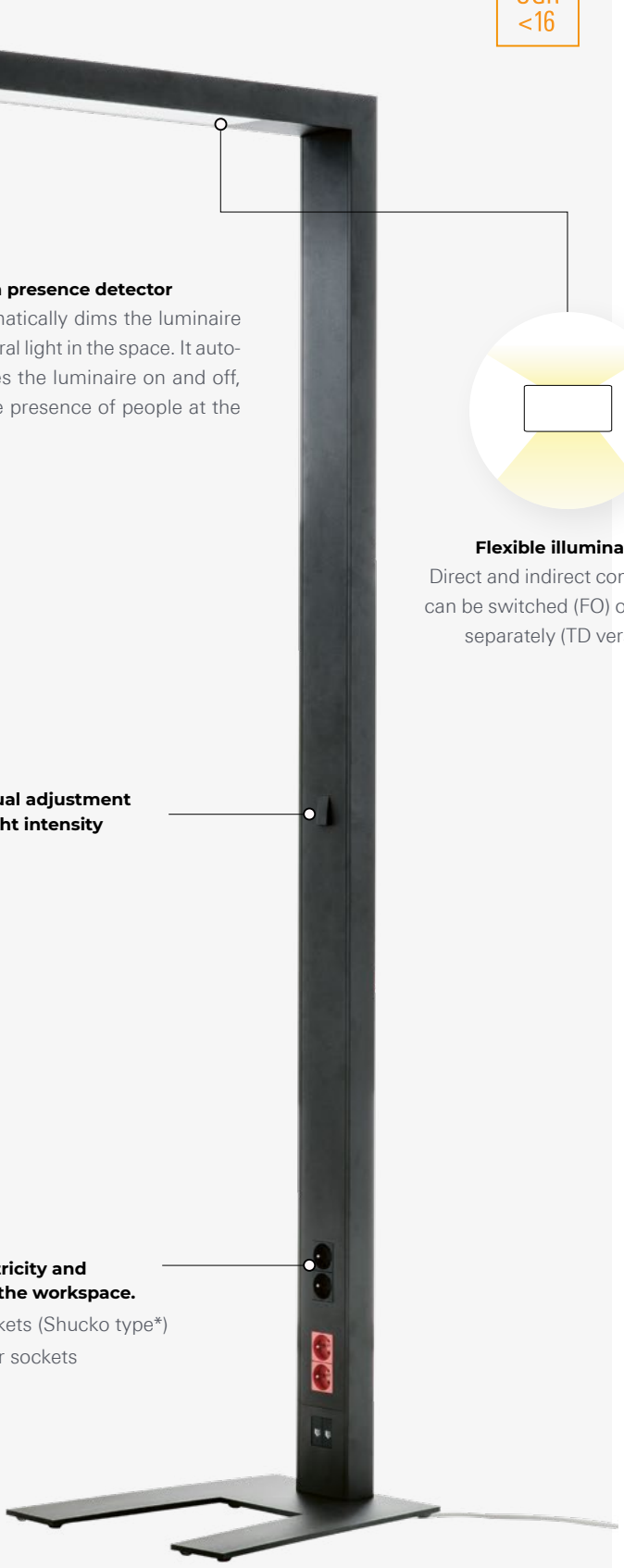
Light sensor with presence detector
The sensor automatically dims the luminaire based on the natural light in the space. It automatically switches the luminaire on and off, depending on the presence of people at the workstation.



Flexible illumination
Direct and indirect components can be switched (FO) or dimmed separately (TD version).

Manual adjustment of light intensity

Brings electricity and network to the workspace.
- Mains sockets (Shucko type*)
- UPS power sockets
- CAT5
- USB



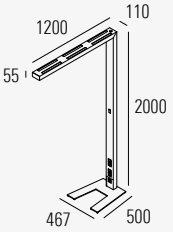
* Other types available on request

BACK TO INDEX

Tol

Technical Overview

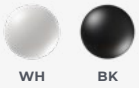
FAMILY MEMBER



TECH. SPECS

LUMINAIRE LUMINOUS FLUX	OPTICS	GLARE CONTROL	LED COLOUR	DRIVER
3200 - 5800 lm	DPR	UGR<16	827, 830, 840, 930, 940	DALI sensor, FO, TD

COLOURS



≥ 90 %

GR0

WARRANTY

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. Optic: Soft-light prismatic polycarbonate optics (DPR) for direct light and satin opal polycarbonate diffuser (SOP) for indirect light. Body: Extruded aluminium profile, powder coated. Control gear: Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI sensor, TD). Power supply: 230V 50Hz.

Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. Ottica: Ottica in policarbonato prismatico a luce morbida (DPR) per emissione diretta ed in policarbonato opale satinato (SOP) per emissione indiretta. Corpo: Profilo in alluminio estruso, verniciatura a polvere. Alimentazione: Alimentatore integrato on/off ad alta efficienza (FO) o dimmerabile (DALI sensor, TD). Alimentatore: 230V 50Hz.

Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80/90, MacAdam ≤2, 50.000h, L90 B10. Optique: Optique prismatique en polycarbonate (DPR) à lumière douce pour diffuseur en polycarbonate à lumière directe et opale (SOP) pour lumière indirecte. Corps: Profil en aluminium extrudé, revêtu par poudre. Alimentation: Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI-sensor-TD) Alimentation: 230V 50Hz.

reddot design award
winner

Ergetic

All-in-one

Flexible illumination for changing needs

We are using the same space in many different ways. But what actually changes, when we switch between different activities? Normally nothing.

Ergetic was designed to challenge this fact. It is able to transform a space by changing the illumination and can adapt easily to your needs. By joining together different functions inside one single luminaire, it is a perfect solution for projects, where dynamic and flexible illumination is needed.

Illuminazione flessibile per ogni esigenza

Non sempre il modo in cui utilizziamo un ambiente resta immutato nel tempo. Cosa cambia esattamente negli spazi quando svolgiamo attività diverse? Di norma, nulla.

Ergetic è stato progettato per porre fine a ogni staticità. Questo dispositivo è in grado di trasformare uno spazio semplicemente regolando l'illuminazione, adattandosi facilmente a ogni nuova necessità. Coniugando in un solo dispositivo diverse funzioni, rappresenta una soluzione perfetta per gli spazi che richiedono un'illuminazione dinamica e flessibile.

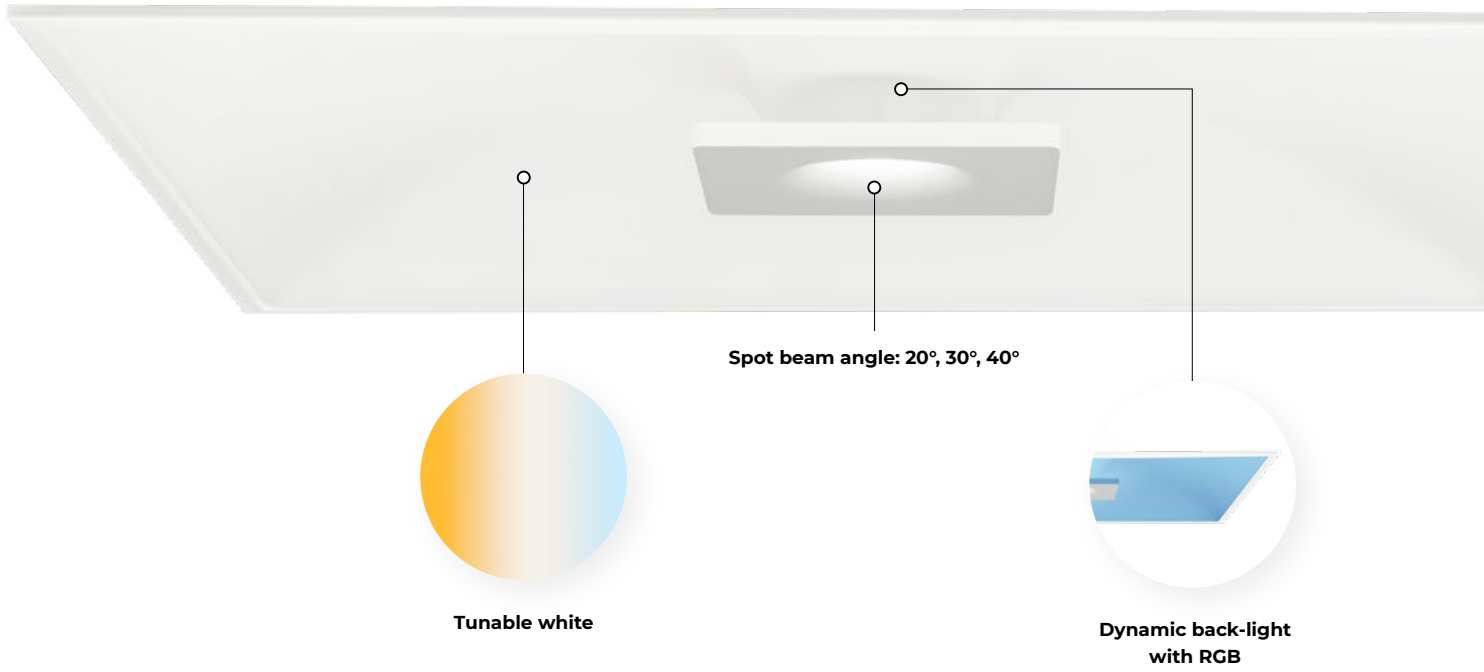
Un éclairage flexible pour répondre aux besoins changeants

Un même espace peut être utilisé de nombreuses manières différentes. Mais qu'est-ce qui change réellement, lorsque nous passons d'une activité à une autre? Normalement rien.

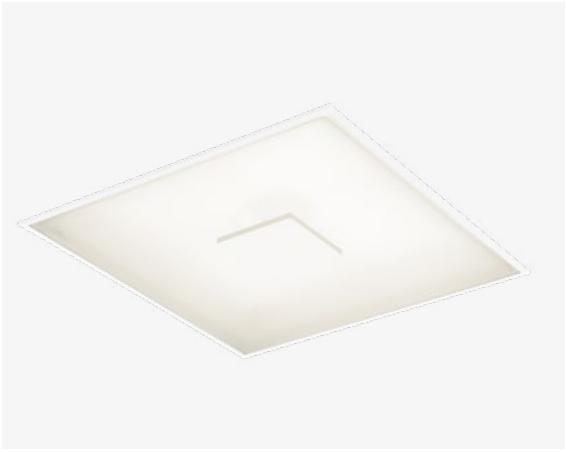
Ergetic a été conçu pour défier ce fait. Ce produit est capable de transformer un espace en modifiant son éclairage. Il peut s'adapter facilement à vos besoins. En réunissant différentes fonctions à l'intérieur d'un même et unique luminaire, Ergetic est la solution idéale pour les projets qui exigent un éclairage dynamique et flexible.

Macquarie University, Sydney, Australia / A: Architectus / LD: Arup Sydney / P: Guy Wilkinson

Macquarie University, Sydney, Australia / Architecture: Architectus / Lighting design: Arup Sydney / Photography: Guy Wilkinson
Generali Insurance Company, Prague, Czech Republic



MAIN FEATURES



Dynamic illumination

Matching colour temperature and quantity of artificial light with daylight positively influences people's well-being.

3 in 1

With Ergetic you can provide many lighting scenarios with only one luminaire. Combining direct lighting, RGB and spotlight in different combinations you can adjust it to different needs and create different moods.

Concentrated work

Direct light + spotlight
Finely tuned combination for situations when you need to focus and concentrate.

Collaboration and learning

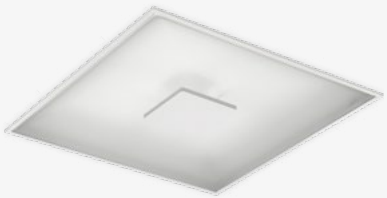
RGB + spotlight
A vibrant lighting scenario with optimised brightness acts to energise.

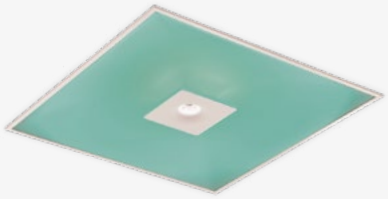
Events and socializing

For socializing the light should be delivered at lower brightness and warmer white tones. By adding colour to light, entire space transforms and changes the way we feel.

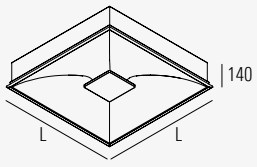
Ergetic

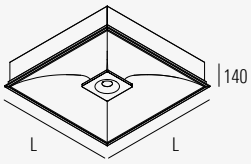
Technical Overview





	DIRECT + RGB	DIRECT + SPOT + RGB	
		Direct	Spot
Optics	SOP	SOP	20°, 30°, 40°
Luminaire luminous flux	4200- 6200 lm	4200- 6200 lm	1700 - 2350 lm
Led colour	830, 840, 930, 940	830, 840, 930, 940	830, 840, 930, 940
Dynamic colour	Tunable white 2700 - 6500K	Tunable white 2700 - 6500K	-
Driver	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO
Dimensions	L (mm): 597, 622	L (mm): 597, 622	





≥ 85 % TW RGB **GR0** **GR1** CASAMBI

WARRANTY

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. / High-power COB LED module, CRI>80/90, MacAdam≤2, 50.000h L80 B10 at 35°C for spot light. / RGB LED for ambient light. **Optic:** Opal acrylic diffuser for direct light; highly efficient uniform distribution, metalized polycarbonate with lacquer finish optic for spot light. **Body:** Steel-sheet housing with aluminium frame. **Control gear:** Integrated highly-efficient driver with fixed output (FO-DS) or dimmable (DALI-DS, Casambi) - separate switching. RGB component require external driver and controller - order separately. **Power supply:** 230V 50Hz.

Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. / Modulo high-power COB LED, CRI>80/90, MacAdam≤2, 50.000h L80 B10 a 35°C per luce spot. / RGB LED per luce d'ambiente. **Ottica:** Diffusore in acrilico opale per emissione diretta; alta efficienza con distribuzione uniforme, policarbonato metallizzato tramite laccatura per spot. **Corpo:** Corpo in lamiera d'acciaio con cornice in alluminio. **Alimentazione:** Alimentatore integrato on/off ad alta efficienza (FO-DS) o dimmerabile (DALI-DS, Casambi) - accensione separata. La sorgente RGB necessita di alimentatore e controller esterni - ordinare separatamente. **Alimentatore:** 230V 50Hz.

Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80/90, MacAdam ≤2, 50.000h, L90 B10. / Module haute puissance COB LED , CRI>80/90, MacAdam≤2, 50.000h L80 B10 à 35°C pour spot. / RGB LED éclairage d'ambiance. **Optique:** Diffuseur acrylique opale pour lumière directe; distribution uniforme hautement efficace, polycarbonate métallisé avec optique laquée pour la lumière ponctuelle. **Corps:** Boîtier en tôle d'acier avec cadre en aluminium. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO-DS) ou gradable (DALI-DS, Casambi) commutation séparée. Le composant RGB nécessite un pilote externe et un contrôleur - à commander séparément. **Alimentation:** 230V 50Hz.

Canvas

Out of the box

Only Canvas succeeded in de-boxing a light box

This is a solution for those who want colour, form and function combined in a distinctive and elegant luminaire with a high visual comfort.

By placing the aesthetic accent on the frame, the contrast between lit and non-lit surfaces is softened and the perception of depth is changed. For fixture personalization, colour is introduced, while different sizes allow you to play with a variety of combinations.

Solo Canvas è in grado di rompere gli schemi

Questa soluzione è pensata per chi desidera colore, forma e funzione. Il tutto combinato in un prodotto unico ed elegante, dal grande comfort visivo.

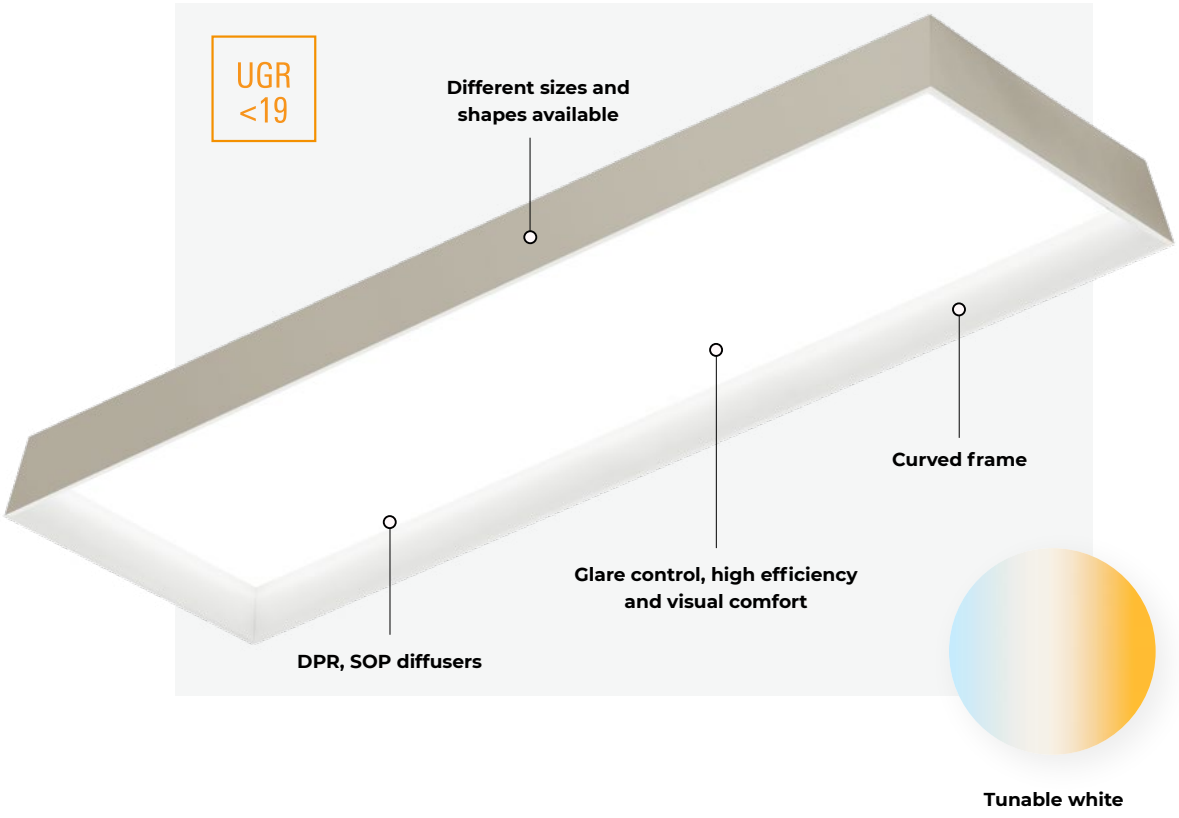
Ponendo l'accento sul design della struttura, il contrasto tra le superfici illuminate e quelle non illuminate viene attenuato, tanto da cambiare la percezione della profondità. Per il massimo della personalizzazione è possibile scegliere tra vari colori mentre le varie dimensioni disponibili consentono di giocare con originali combinazioni.

Seul Canvas a réussi à innover en sortant de sa boite à lumière

C'est une solution pour ceux qui recherchent la combinaison d'une couleur, d'une forme et d'une fonction dans un luminaire reconnaissable et élégant qui offre un confort visuel élevé.

En mettant en valeur l'esthétique du cadre, le contraste entre les surfaces éclairées et non éclairées est adouci, et l'impression de profondeur est modifiée. Pour personnaliser le luminaire, de la couleur est ajoutée, tandis que les différentes tailles vous permettent de jouer avec diverses combinaisons.

Medigroup, Beograd, Srbija / Architecture: Archinova - Arhitecture & Development / Photography: Miloš Martinović
Private office / Visualisation: Goblen Studio



MAIN FEATURES

Dual colour, excellent light quality

Combine colour, form and function in a distinctive and elegant look. Glare control, maximum efficiency and high uniformity result in outstanding visual comfort.

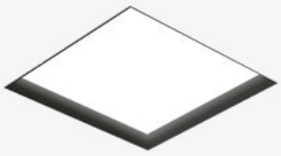
Soft light transition

The curved frame softens the contrast between lit and non-lit surfaces.

Canvas

Technical Overview

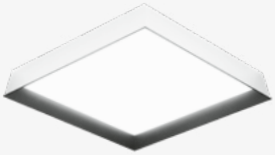
CANVAS R
Recessed



M600 / M625

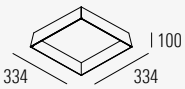
CANVAS C/S
Ceiling / Suspended

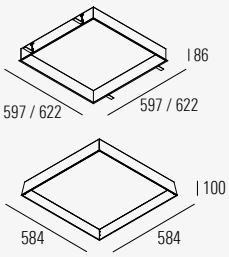
C only

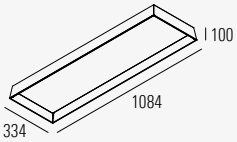


	350x350	600x600	350x1100
Optics	SOP, DPR	SOP, DPR	SOP, DPR
Glare control	UGR<19 (DPR)	UGR<19 (DPR)	UGR<19 (DPR)
Luminaire luminous flux	830 - 1500 lm	3200 - 5800 lm	3200 - 5800 lm
Led colour	830, 840, 930, 940	830, 840, 930, 940	830, 840, 930, 940
Dynamic colour	-	Tunable white 2700 - 6500K	Tunable white 2700 - 6500K
Driver	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO
Emergency kit	-	EM 1h, EM 3h	EM 1h, EM 3h
Colour	1 2 3	1 2 3	1 2 3

Dimensions







≥ 85 % TW GR0 CASAMBI

WARRANTY

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. Optic: Satin opal PMMA diffuser (SOP) / Soft-light prismatic PMMA diffuser (DPR). Body: Steel-sheet housing with aluminium frame. / Extruded aluminium profile, powder coated. Ceiling cup: For suspended versions, the ceiling cup and suspension set must be ordered separately. Find out more on the technical pages or online product configurator. Control gear: Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI-TD, Casambi). Emergency: Emergency kit version with autonomy 1h or 3h. Power supply: 230V 50Hz.

Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. Ottica: Diffusore in PMMA opale satinato (SOP) / Diffusore in PMMA prismatico a luce morbida (DPR). Corpo: Corpo in lamiera d'acciaio con cornice in alluminio. / Profilo in alluminio estruso, verniciatura a polvere. Rosone: Per le versioni a sospensione, il rosone e il kit di sospensione devono essere ordinati separatamente. Maggiori informazioni nelle pagine relative alle caratteristiche tecniche o sul configuratore del prodotto on line. Alimentazione: Alimentatore ad alta efficienza on/off (FO) o dimmerabile (DALI-TD, Casambi) integrato . Emergenza: Versione con kit di emergenza, autonomia 1h o 3h. Alimentatore: 230V 50Hz.

Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80/90, MacAdam ≤2, 50.000h, L90 B10. Optique: Diffuseur en PMMA opal satiné (SOP) / Diffuseur PMMA prismatique à lumière douce (DPR). Corps: Boîtier en tôle d'acier avec cadre en aluminium. / Profil en aluminium extrudé, revêtu par poudre. La patère: Pour la version suspendue, la patère et les filins de suspension doivent être commandés séparément. Alimentation: Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI-TD) Bloc de securite: Version kit d'urgence avec autonomie 1h ou 3h. Alimentation: 230V 50Hz.

Demi

Office reviver

Full flexibility of space arrangement

Demi represents a high quality lighting solution for office buildings. It provides maximum efficiency and a uniform illumination everywhere.

It's perfect for areas, where you need maximum flexibility of space arrangement or when the final layout is not yet known. The universal luminaire body can be installed in plasterboard or modular ceilings, ensuring the best match with the interior space design.

Massima flessibilità per ogni spazio

Demi rappresenta una soluzione d'illuminazione di elevata qualità, pensato per gli uffici. Garantisce la massima efficienza e uniformità in tutti gli ambienti.

È perfetto per le aree in cui è necessario garantire la massima flessibilità a fronte di uno spazio non organizzato definitivamente. La struttura universale del dispositivo può essere installata in soffitti modulari o di cartongesso, abbinandosi in maniera eccellente al design degli spazi interni.

Une flexibilité totale de l'agencement de l'espace

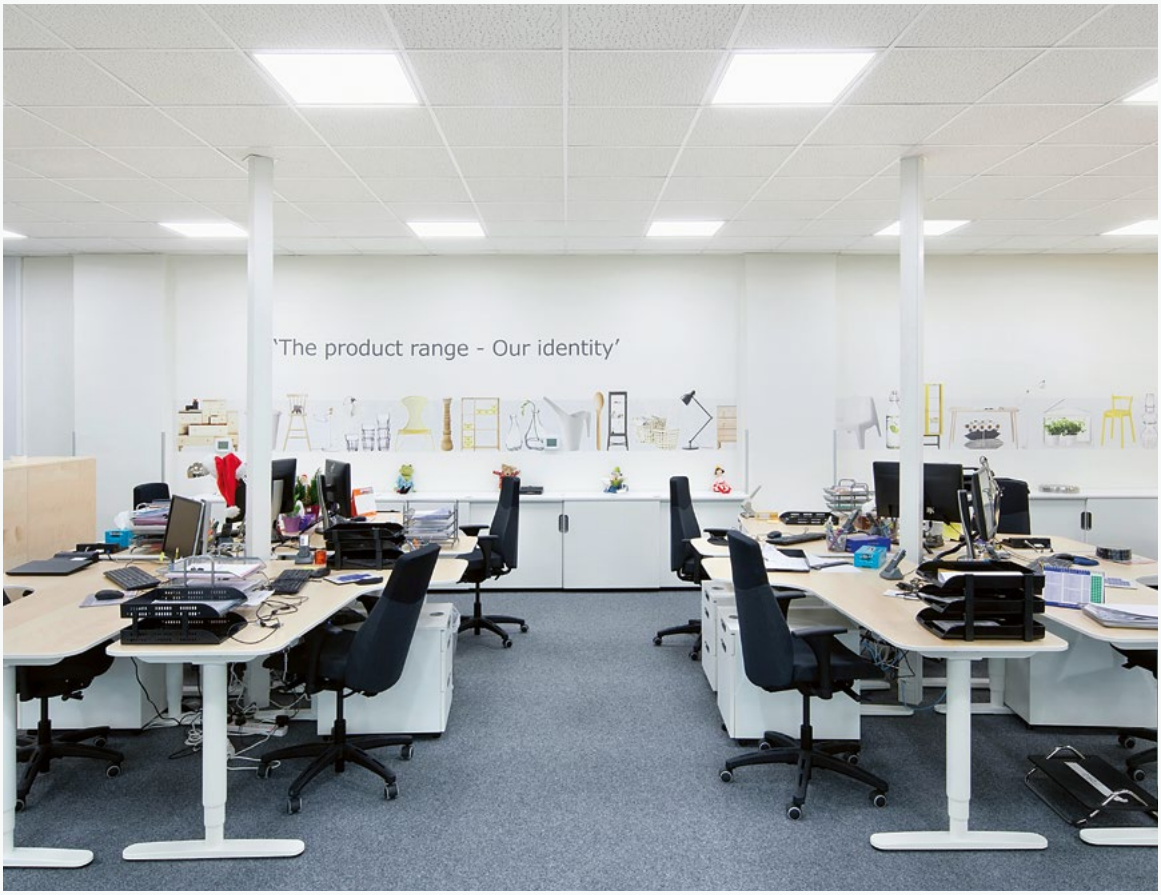
Demi est une solution d'éclairage de haute qualité pour les immeubles de bureaux. Il assure un éclairage uniforme d'efficacité maximale partout.

Il est parfait pour les espaces dans lesquels vous avez besoin d'un agencement avec une flexibilité maximale, ou lorsque la disposition définitive n'est pas encore connue. Le corps universel du luminaire peut être installé dans le Placoplâtre ou les faux plafonds, assurant ainsi une intégration parfaite dans le design de l'espace intérieur.

Private office / Visualisation: Goblen Studio

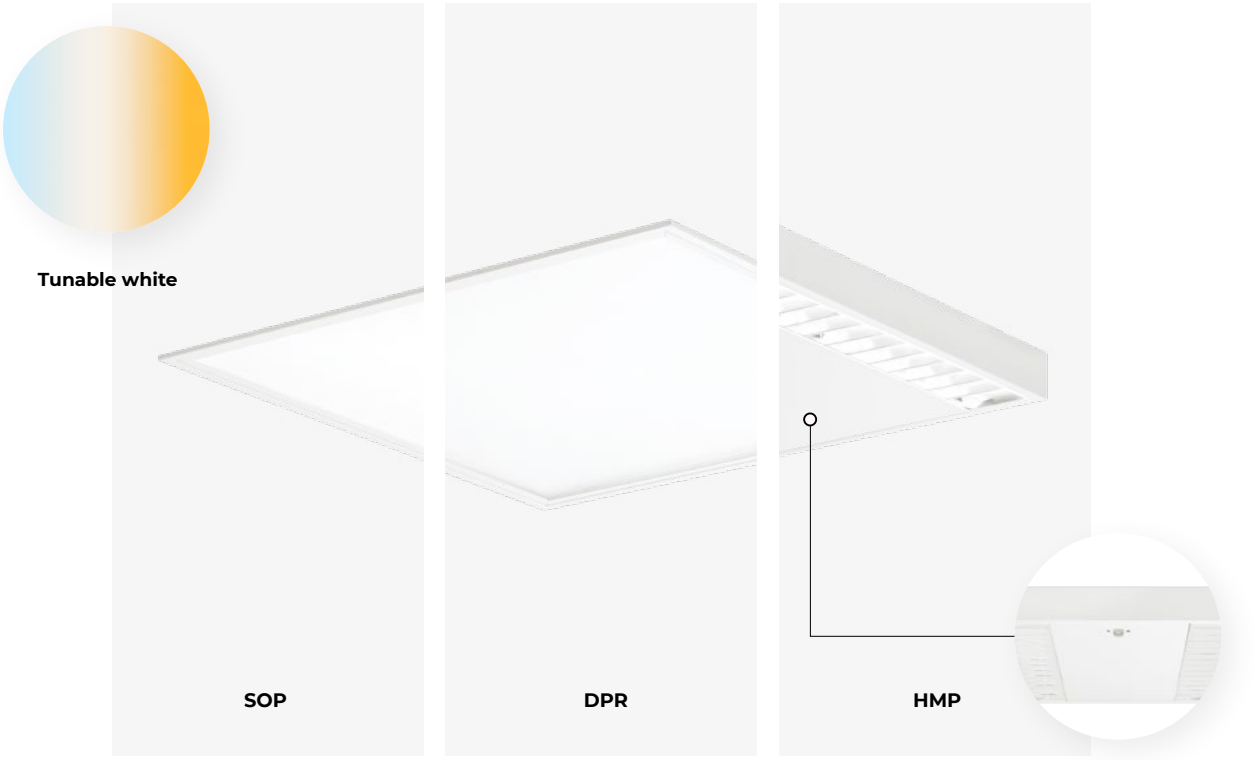
 Hitard Engineering Offices, Novi Sad, Serbia / Architecture: Sonja Brstina / Photography: Igor Conić

Clifford Chance, Dubai, UAE / Architecture: Bluehaus group / Photography: Alex Atak
GBD, Kranj, Slovenia / Photography: Miran Kambič



IKEA, Dubai, UAE / Developer: GRDI / Consultant: Kelly Taylor Associates / Lighting design: Reynard Lighting / Photography: Rebecca Hobday
Gimnazija Nova Gorica, Nova Gorica, Slovenia / Photography: Intra Lighting

Gemeentehuis Emmen, Emmen, The Netherlands / Architecture: De Zwarte Hond / Photography: Intra Lighting



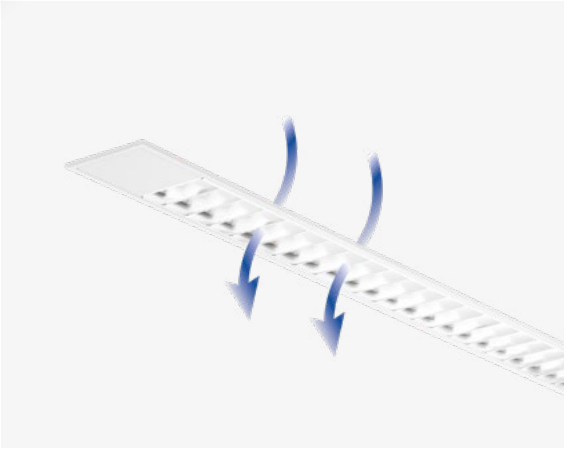
IQ sensor available for HMP versions with blind central cover

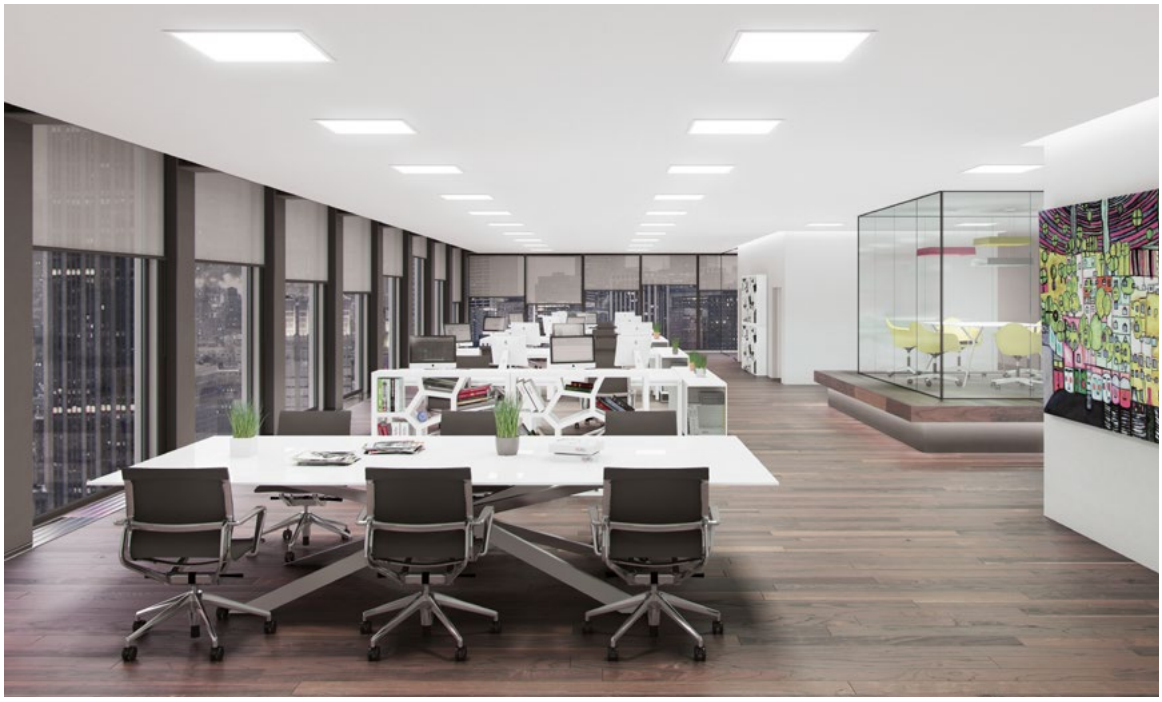
High visual comfort in your office

Demi offers optimized optics, glare control and excellent light quality. The optic provides soft light that allows glare-free use of any kind of displays. Satin opal (SOP) is for general illumination and soft-light prismatic optics (DPR) is for controlled luminance.

Designed for bandraster and climate ceilings

Demi R AIR is designed for bandraster rail profile ceilings, with air caps allowing air to flow between the housing and reflector.





DYNAMIC OFFICE LIGHTING

Activating and motivating

Office lighting can be adjusted in a way to activate and stimulate workers or help keep them focused when there is need for concentrated work.

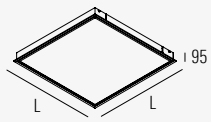
Relaxing lighting scenario

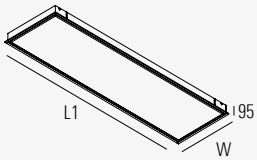
Light can also ease stressful situations enabling workers to perform better. People's well-being can be additionally enhanced by matching the colour temperature and quantity of artificial light with daylight.

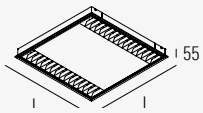
Demi

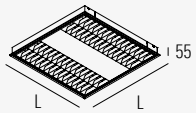
Technical Overview

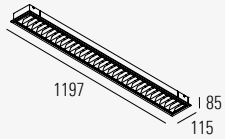
	RV SOP / DPR Recessed visible trim	RV HMP Satin silver coated aluminium louvre
Optics	SOP, DPR	HMP
Glare control	UGR<16 (DPR 2000 lm 597x597)	UGR<16 (HMP 2050 lm 597x597)
	UGR<19 (DPR 3600 lm 597x597)	UGR<19 (HMP 3400 lm 597x597)
Luminance (at 65°)	L < 1000 cd/m² * / 2000 cd/m2 **	L < 200 cd/m²
Luminaire luminous flux	1900 - 5300 lm	1900 - 6500 lm
Led colour	830, 840, 930, 940	830, 840, 930, 940
Dynamic colour	Tunable white 2700 - 6500K	Tunable white 2700 - 6500K
Driver	Casambi, DALI, FO	Casambi, DALI, FO
Emergency kit	EM 1h, EM 3h	EM 1h, EM 3h
IP protection	IP43, IP44, IP55	IP20
Dimensions	L (mm): 597, 622 WxL1 (mm): 197/297x1197, 297x1497, 309x1247	L (mm): 597, 622 WxL1 (mm): 115/198/297x1197, 309x1247, 100/150x1699, 100/150x1720

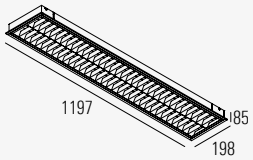


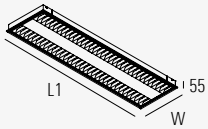












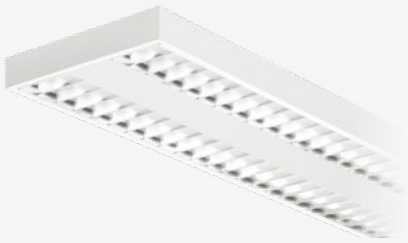
* DPR 2000 lm 597x597 ** DPR 3600 lm 597x597

≥ 80 % TW GR0 CASAMBI

WARRANTY

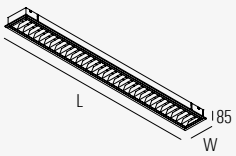
Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. Optic: Satin opal PMMA diffuser (SOP), Soft-light prismatic PMMA diffuser (DPR), Satin silver-coated aluminium double parabolic louvre (HMP). Body: Steel-sheet, powder coated. Ceiling cup: For suspended versions, the ceiling cup and suspension set must be ordered separately. Find out more on the technical pages or online product configurator. Control gear: Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI-TD, Casambi). Emergency: Emergency kit version with autonomy 1h or 3h. Power supply: 230V 50Hz.

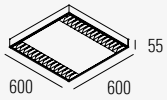
Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. Ottica: Diffusore in PMMA opale satinato (SOP), Diffusore in PMMA prismatico a luce morbida (DPR), Ottica a doppia parabola verniciata argento satinato (HMP). Corpo: Lamiera d'acciaio, verniciatura a polvere. Rosone: Per le versioni a sospensione, il rosone e il kit di sospensione devono essere ordinati separatamente. Maggiori informazioni nelle pagine relative alle caratteristiche tecniche o sul configuratore del prodotto on line. Alimentazione: Alimentatore ad alta efficienza on/off (FO) o dimmerabile (DALI-TD, Casambi) integrato . Emergenza: Versione con kit di emergenza, autonomia 1h o 3h. Alimentatore: 230V 50Hz.

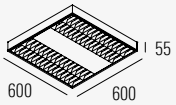


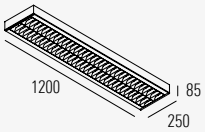
RV HMP AIR Satin silver coated aluminium louvre with air slots	**C HMP** Satin silver coated aluminium louvre	**SDI HMP** Satin silver coated aluminium louvre
HMP	HMP	HMP
UGR<16 (HMP AIR 2550 lm 150x1699)	UGR<16 (HMP 2050 lm 597x597)	UGR<16
UGR<19 (HMP AIR 4200 lm 150x1699)	UGR<19 (HMP 3400 lm 597x597)	
L < 200 cd/m²	L < 200 cd/m²	L < 200 cd/m²
2400 - 4200 lm	2000 - 6500 lm	4900 - 8500 lm
830, 840, 930, 940	830, 840, 930, 940	830, 840, 930, 940
Tunable white 2700 - 6500K	Tunable white 2700 - 6500K	-
Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO
EM 1h, EM 3h	EM 1h, EM 3h	-
IP20	IP20	IP20

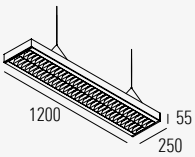
WxL (mm): 100x1699 /1720, 150x1699/1720











Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80/90, MacAdam ≤2, 50.000h, L90 B10. **Optique:** Diffuseur en PMMA opal satiné (SOP), Diffuseur PMMA prismatique à lumière douce (DPR), Grille double parabolique en aluminium satiné argenté (HMP). **Corps:** Tôle d'acier, revêtement par poudre. **La patère:** Pour la version suspendue, la patère et les filins de suspension doivent être commandés séparément. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI-TD) **Bloc de securite:** Version kit d'urgence avec autonomie 1h ou 3h. **Alimentation:** 230V 50Hz.

106 & 216

Basic light box

A simple decision when the budget is tight

The 106/216 product range is a functional and accessible range, which is suitable when you are looking for something basic with an optimal ratio of price, uniformity and light output.

It's an affordable alternative to the classic light box. It can be installed in a few minutes and is available in many shapes and mounting options.

Una scelta semplice quando il budget è contenuto

La gamma di prodotti 106/216 è funzionale ed accessibile. La soluzione ideale per chi desidera un dispositivo semplice con un'ottima combinazione tra prezzo, uniformità ed efficienza luminosa.

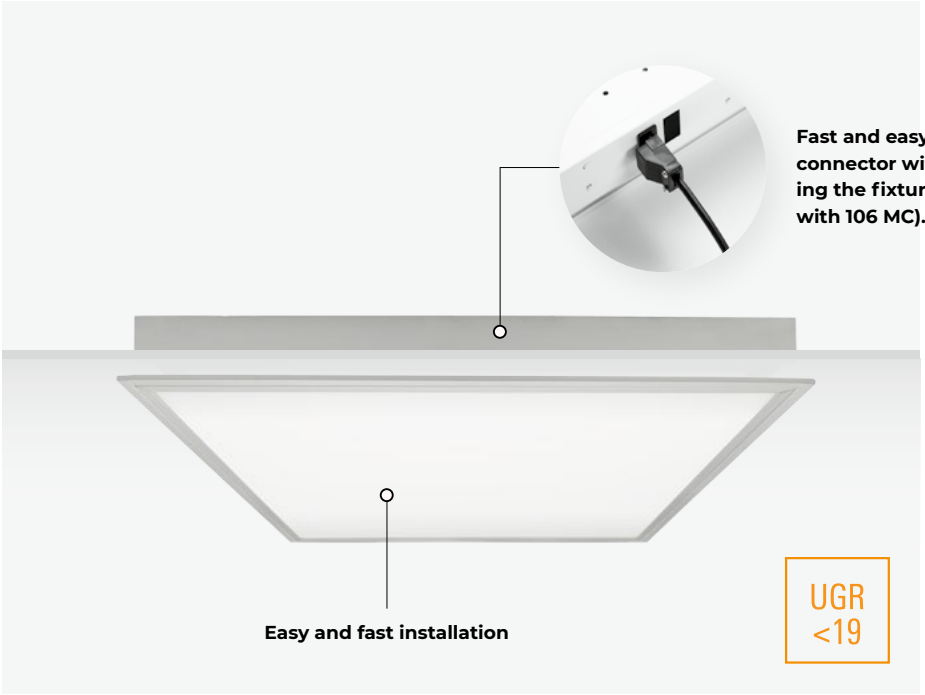
È un'alternativa conveniente al classico light box. Può essere installato in pochi minuti ed è disponibile in varie misure e modalità di applicazione.

Une décision simple lorsque le budget est serré

La gamme de produits 106/216 est fonctionnelle et accessible. Elle s'adresse à ceux qui cherchent quelque chose de basique avec un rapport optimal entre le prix, l'uniformité et la puissance lumineuse.

C'est une alternative abordable aux caissons de luminaires classiques. Le 106/216 peut être installé en quelques minutes et est disponible en de nombreuses formes et possibilités de montage.

GEA Spa, Pordenone, Italy / Architecture: Furlan & Pierini Architetti
Kindergarten Moravče, Slovenia / Architecture: Geoplan



MAIN FEATURES

106 MC for modular ceilings

It is available in two standard shapes for modular ceilings. It's easy to install with no need to open the fixture. GST quick connector is included.

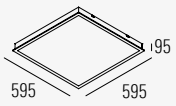
Different optic types

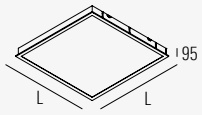
Diffused prismatic diffuser (DPR)* with UGR<19. Prismatic diffuser (PR) with UGR<19. Opal diffuser (OP).
*Only for MC version.

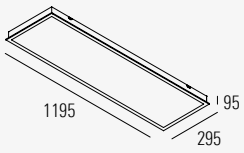
106 & 216

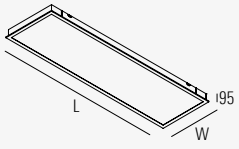
Technical Overview

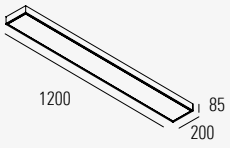
	106 MC	106	216
Optics	DPR, OP, PR	OP, PR	OP, PR
Glare control	UGR<19 (DPR, PR)	UGR<19 (PR)	UGR<19 (PR)
Luminaire luminous flux	2050 - 5300 lm	1650 - 4900 lm	1550 - 4800 lm
Led colour	830, 840, 930, 940	830, 840, 930, 940	830, 840, 930, 940
Driver	Casambi, DALI,FO	Casambi, DALI,FO	Casambi, DALI,FO
Emergency kit	EM 1h, EM 3h	EM 1h, EM 3h	EM 1h, EM 3h
IP protection	IP43	IP43, IP44, IP55	IP43
Dimensions		L (mm): 597, 622 WxL (mm): 197/297x1197 / 309x1247	











≥ 80 % GR0 CASAMBI

WARRANTY

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Opal PMMA diffuser (OP), Prismatic PMMA diffusor (PR), Soft-light prismatic PMMA diffuser (DPR). **Body:** Steel-sheet, powder coated. **Control gear:** Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI-TD, Casambi). **Emergency:** Emergency kit version with autonomy 1h or 3h. **Power supply:** 230V 50Hz.

Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Diffusore in PMMA opale (OP), Diffusore in PMMA prismatico (PR), Diffusore in PMMA prismatico a luce morbida (DPR). **Corpo:** Lamiera d'acciaio, verniciatura a polvere. **Alimentazione:** Alimentatore ad alta efficienza on/off (FO) o dimmerabile (DALI-TD, Casambi) integrato . **Emergenza:** Versione con kit di emergenza, autonomia 1h o 3h. **Alimentatore:** 230V 50Hz.

Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80/90, MacAdam ≤2, 50.000h, L90 B10. **Optique:** Diffuseur opal PMMA (OP), Diffuseur prismatique en PMMA (PR), Diffuseur PMMA prismatique à lumière douce (DPR). **Corps:** Tôle d'acier, revêtement par poudre. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI-TD) **Bloc de securite:** Version kit d'urgence avec autonomie 1h ou 3h. **Alimentation:** 230V 50Hz.

Alkon

Clean room choice

The right performance in medical care and industrial settings

Alkon efficiently integrates the clean room design, functionality and the quality of illumination. It brings a uniform light distribution to a room, always perfectly suited to various activities and visual tasks.

The product is available in different shapes and mounting possibilities. With a surface design that minimizes the accumulation of dirt and IP65 protection class, it offers an efficient solution in areas with extra protection requirements.

Prestazioni ottimali per strutture sanitarie e per l'industria

Alkon integra in modo efficace un design adatto alle camere bianche, una funzionalità ottimale ed elevata qualità della luce. Offre una distribuzione luminosa uniforme, sempre adatta ai vari ambienti ed alle diverse attività.

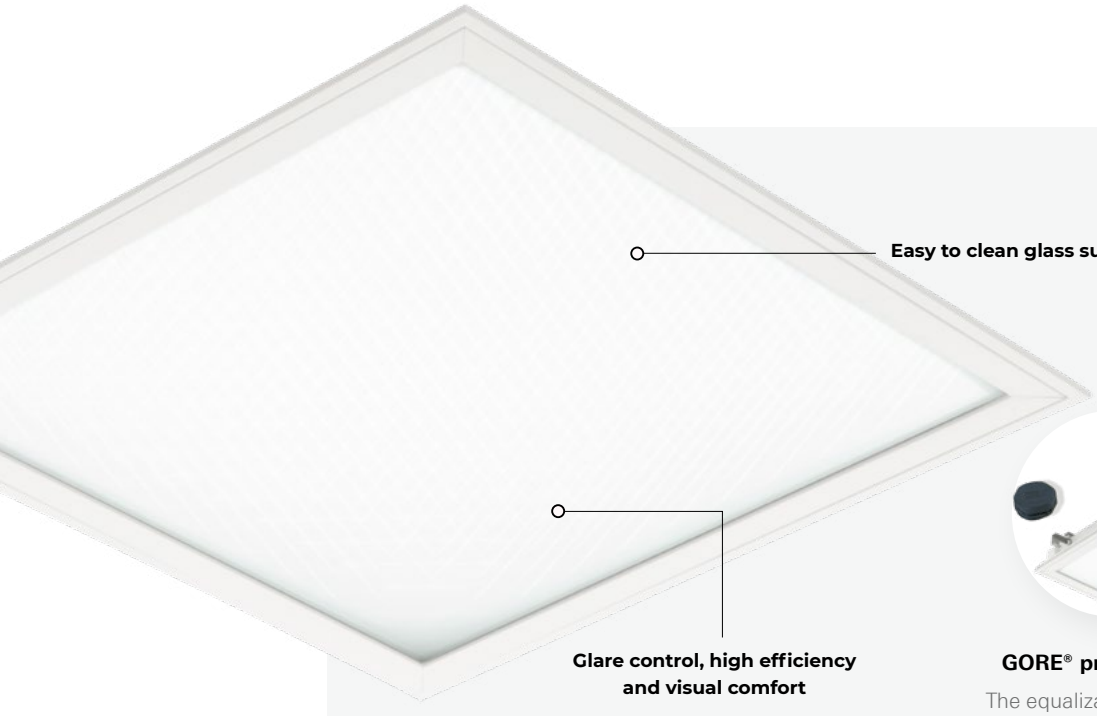
L'apparecchio è disponibile in varie dimensioni e possibilità di installazione. Viene realizzato con una superficie speciale che riduce al minimo l'accumulo di sporco, oltre ad avere la classe di protezione IP54. Queste qualità garantiscono una soluzione efficiente in aree con requisiti di protezione aggiuntivi.

La bonne performance dans les environnements médicaux et industriels

Alkon intègre efficacement une conception adaptée aux salles blanches, une fonctionnalité remarquable et une excellente qualité d'éclairage. Il apporte à la salle une distribution de lumière uniforme, toujours parfaitement adaptée aux différentes activités et tâches visuelles.

Le produit est disponible en différentes formes et possibilités de montage. Avec sa surface conçue pour réduire au minimum l'accumulation de poussière et sa classe de protection IP65, il offre une solution efficace dans les zones soumises à des exigences de protection élevées.

Hospital Novo Mesto, Novo mesto, Slovenia / Arhitecture: Styria Arhitektura / Photography: Žiga Lovšin
D center, Ljubljana, Slovenia / A: Polona Filipič, ARCO / LD: Svetlarna / P: Janez Marolt



GORE® protective vent

The equalization of pressure prevents humidity accumulation in the luminaire

MAIN FEATURES

Excellent light quality

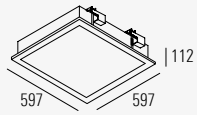
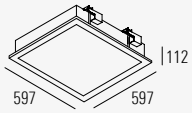
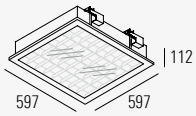
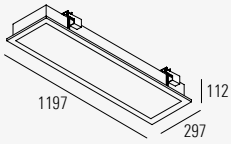
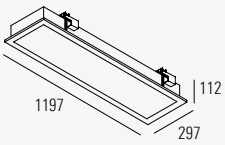
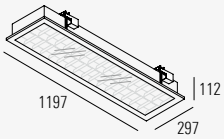
Glare control, maximum efficiency and high uniformity, resulting in outstanding comfort in medical areas. Available in different shapes and sizes.

Suitable for clean rooms

The smooth glass surface with magnet fastening allows easy installation and service, minimizes the accumulation of dirt and it's easy to clean. Appropriate for laboratories, medical and pharmaceutical areas.

Alkon

Technical Overview

	DPR Soft-light prismatic optics	PR Microprismatic optics	HMP Satin silver coated aluminium louvre
Luminaire luminous flux			
300 R	3300 - 5400 lm	3600 - 5800 lm	3500 - 5600 lm
600	3400 - 5400 lm	3800 - 5900 lm	3500 - 5600 lm
Led colour	830, 840, 930, 940	830, 840, 930, 940	830, 840, 930, 940
Driver	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO
Emergency kit	EM 1h, EM 3h	EM 1h, EM 3h	EM 1h, EM 3h
IP protection	IP65	IP65	IP65
Dimensions			
			

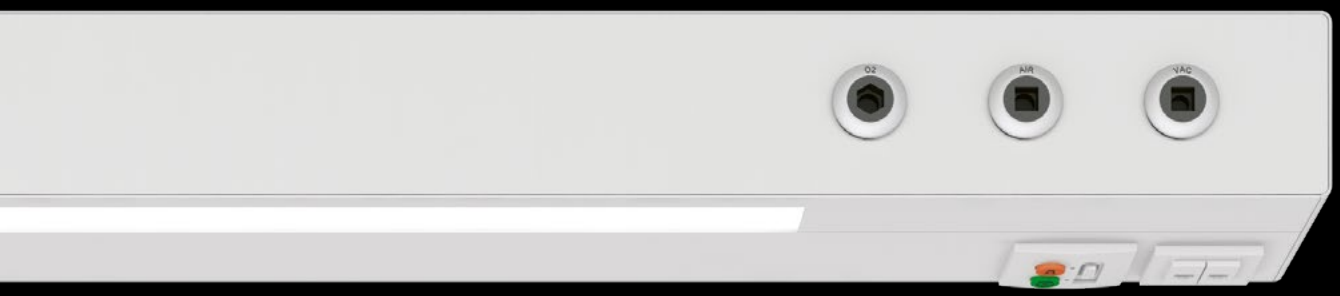
≥ 80 % GR0 CASAMBI

7 year WARRANTY CE

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Double parabolic silver-coated satin aluminium louvre with transparent tempered glass protection (HMP), Soft-light prismatic tempered glass diffuser (DPR), Prismatic tempered glass (PR). **Body:** Steel-sheet, powder coated. **Control gear:** Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI-TD, Casambi). **Emergency:** Emergency kit version with autonomy 1h or 3h. **Power supply:** 230V 50Hz.

Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Ottica frangiluce a doppia parabolicità in alluminio verniciato argento satinato con vetro di protezione trasparente temperato (HMP), Diffusore in vetro prismatico a luce morbida (DPR), Vetro temperato prismatizzato (PR). **Corpo:** Lamiera d'acciaio, verniciatura a polvere. **Alimentazione:** Alimentatore ad alta efficienza on/off (FO) o dimmerabile (DALI-TD, Casambi) integrato . **Emergenza:** Versione con kit di emergenza, autonomia 1h o 3h. **Alimentatore:** 230V 50Hz.

Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80/90, MacAdam ≤2, 50.000h, L90 B10. **Optique:** Grille double parabolique en aluminium satiné avec revêtement en verre trempé transparent (HMP), Diffuseur en verre trempé prismatique à lumière douce (DPR), Verre trempé prismatique (PR). **Corps:** Tôle d'acier, revêtement par poudre. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI-TD) **Bloc de securite:** Version kit d'urgence avec autonomie 1h ou 3h. **Alimentation:** 230V 50Hz.



Medis

Care 24 / 7

Comfortable illumination for a faster recovery

Medis can adapt easily to a multitude of needs, considering what the patients, nursing staff and visitors need. This flexible illumination enhances the well-being while providing for a better living comfort in an unfamiliar environment.

Different lighting settings are possible: for examination rounds, visiting times, reading, night or daytime illumination. Besides optimal illumination, Medis offers an integration system with power inlets, communication outlets and medical gases.

Illuminazione confortevole per una guarigione più rapida

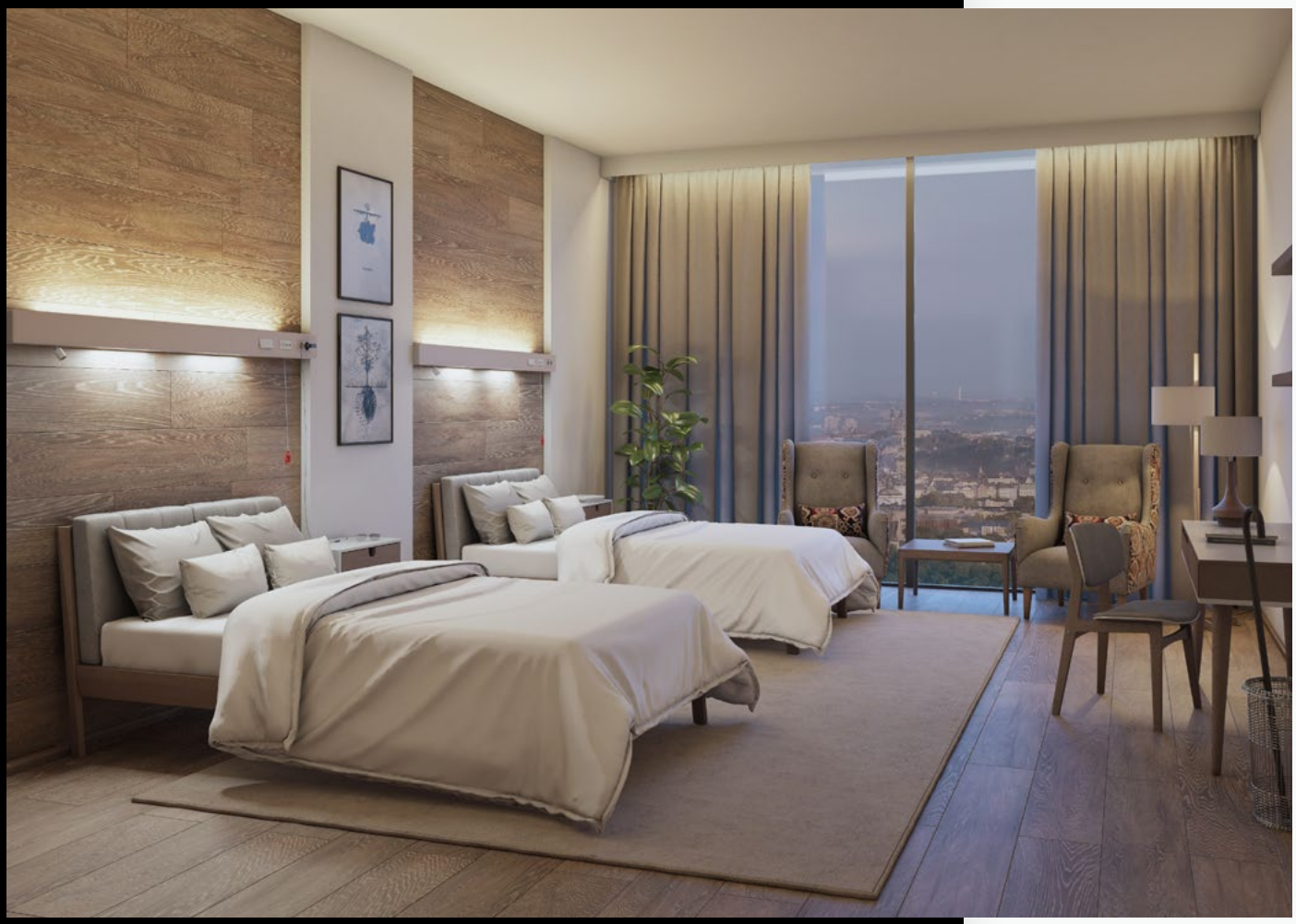
Medis soddisfa facilmente svariate esigenze, non tralasciando le necessità dei pazienti, del personale sanitario e dei visitatori. Questo sistema flessibile aumenta il benessere personale donando maggior comfort agli utenti degli ambienti non familiari.

Sono possibili diverse configurazioni di illuminazione: per gli esami medici, per le visite degli ospiti, per la lettura, oltre che per le situazioni diurne o notturne. Oltre ad offrire un'illuminazione ottimale, Medis offre un sistema integrabile con prese di potenza, prese dati e gas medicali.

Un éclairage confortable pour un rétablissement plus rapide

Medis peut facilement s'adapter à une multitude de besoins, selon ce que veulent les patients, le personnel soignant et les visiteurs. Cet éclairage flexible améliore le bien-être tout en offrant un meilleur confort de vie dans un environnement étranger.

Différentes configurations d'éclairage sont possibles: pour les séances d'examen, les périodes de visites, la lecture, l'éclairage de nuit ou de jour. En plus d'assurer un éclairage optimal, Medis offre un système d'intégration avec des prises d'alimentation, des prises de communication et de gaz médicaux.



Retirement home / Visualisation: Goblen studio
Hospital / Visualisation: Goblen studio

Children's Hospital / Visualisation: Goblen studio
Hospital / Visualisation: Goblen studio

When the doctor visits

Medis provides a uniform, glare-free lighting environment that is required for nursing tasks and simple examinations. It offers maximum luminance of 1,000 lux in the examination mode.

Afternoon activities

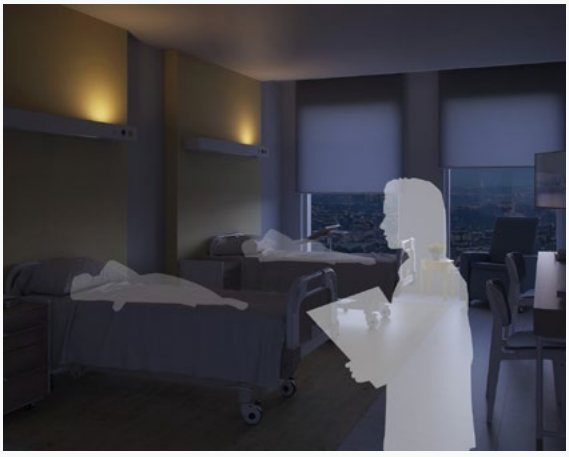
Soft, pleasant and glare-free light, that could be customized. Patients should also be given a flexible light with a dimmable controller. Medis is hygienic as it is made from materials that reduce dust exposure and are easy to clean.

Individual activities

And even when the night kicks in, patients could still do their own thing without disturbing others. One could read, second one sleep, the third one browses on the phone ... A discrete light that gives your patients a freedom of setting their own routine.

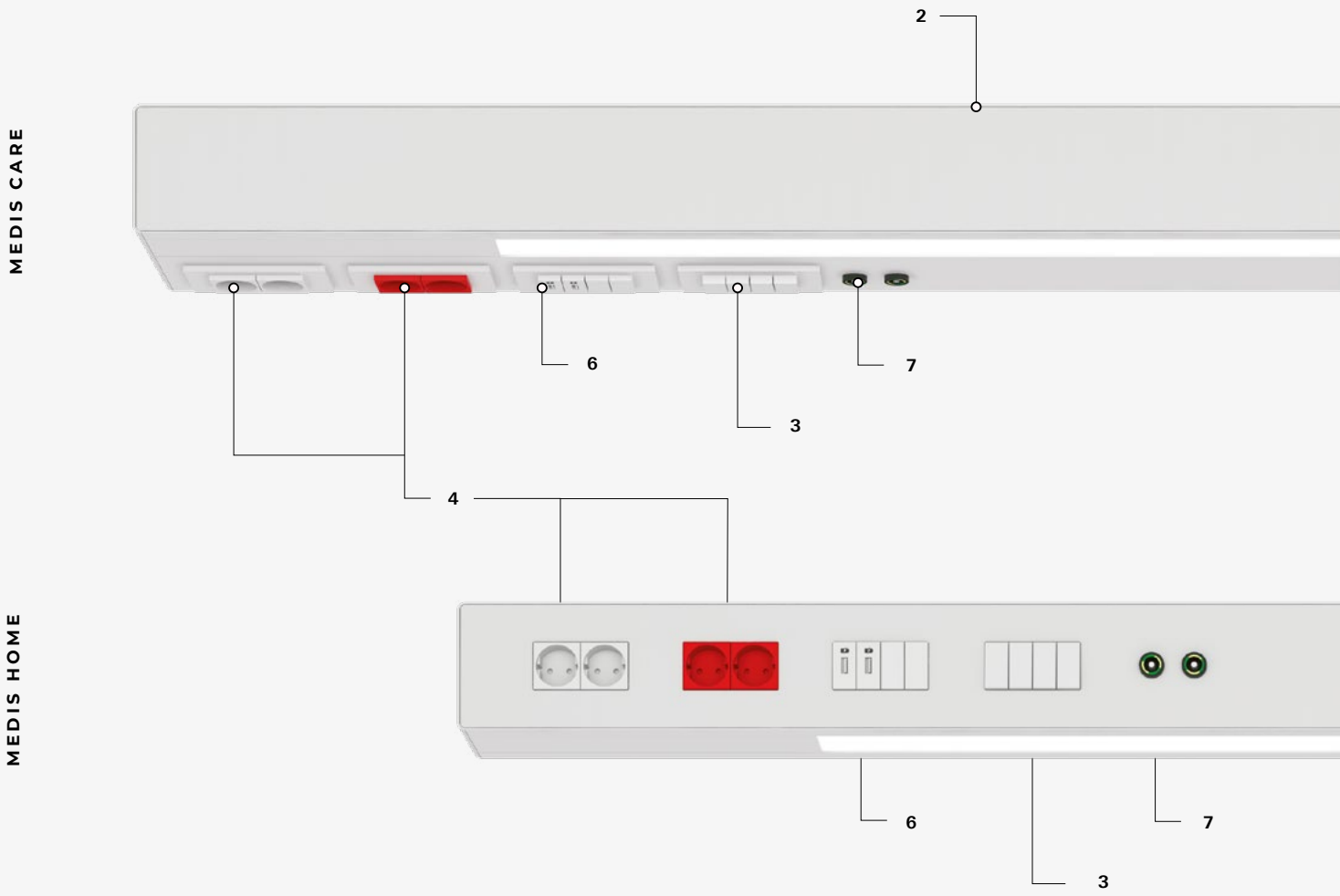
It’s night time

The best light at night is no light. But in hospitals you need light for orientation. This is light that you see only when you need it.



Medis

Technical Overview



1 Direct linear module

Led colour: 830, 840, 930, 940, Tunable white (2700K - 6500K).
Light line lengths: 560 - 1120 mm.
Luminous flux: 1550 - 3900 lm.

2 Uplight linear module

Led colour: 830, 840, 930, 940, Tunable white (2700K - 6500K).
Light line lengths: 840-1400 mm.
Luminous flux: 2350 - 4900 lm.

3 Light control

Required flexible illumination scenarios can be prepared for different tasks and activities during day and night time (examination, visit, reading). They can be controlled by switches, push buttons, or in connection with a nurse call remote handset.

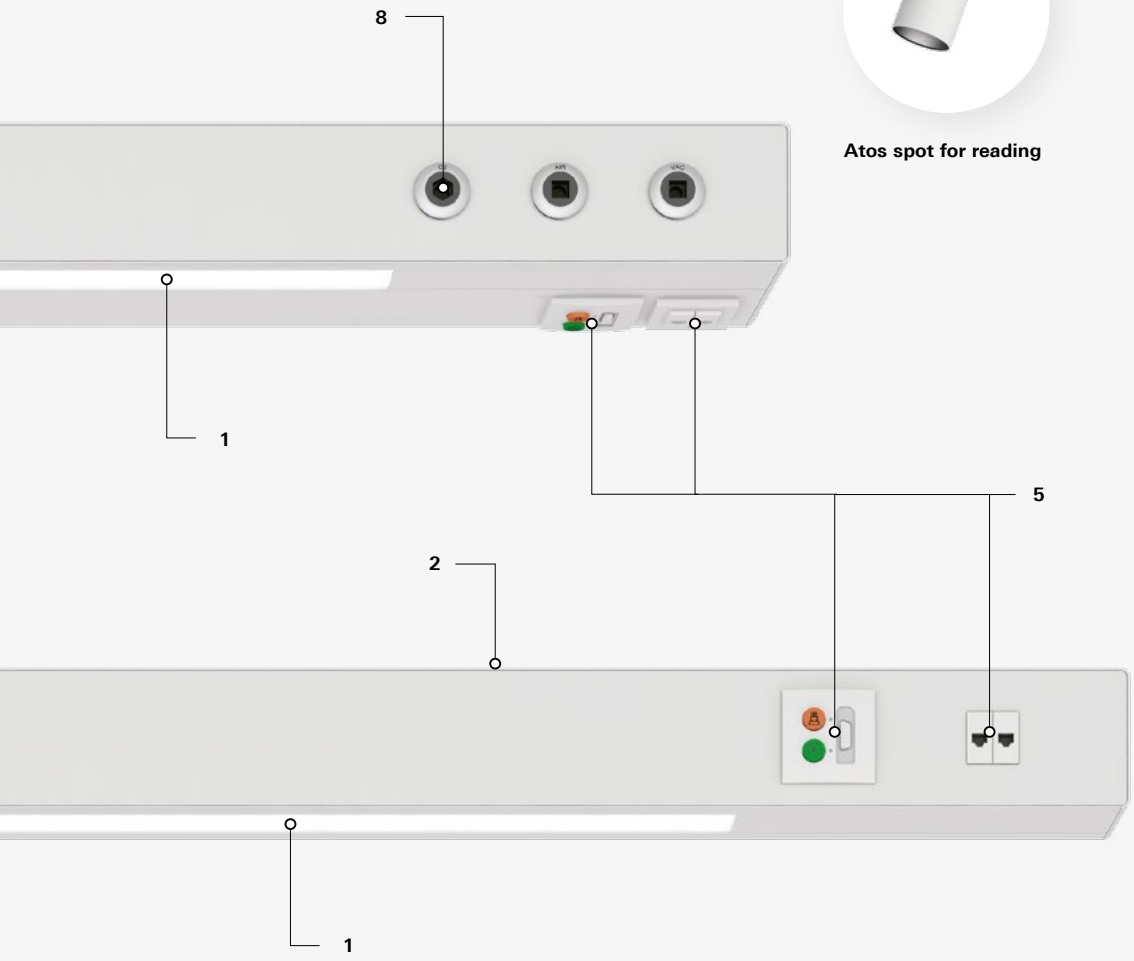
4 Power supply

Medical unit can be equipped with up to 6 power supply sockets. They may be used individually or for life-depending equipment connected to an uninterrupted power supply (UPS).

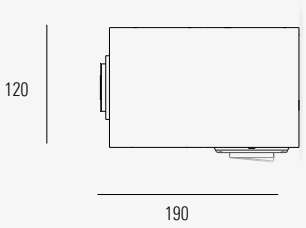
≥ 90 % TW GR0

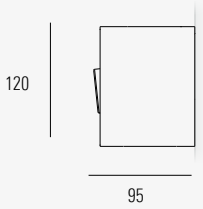
Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Satin opal polycarbonate diffuser (SOP), Soft-light prismatic PMMA diffuser (DPR). **Body:** Extruded aluminium profile, powder coated. **Control gear:** Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI-TD). **Power supply:** 230V 50Hz.

Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Diffusore in policarbonato opale satinato (SOP), Diffusore in PMMA prismatico a luce morbida (DPR). **Corpo:** Profilo in alluminio estruso, verniciatura a polvere. **Alimentazione:** Alimentatore integrato on/off ad alta efficienza (FO) o dimmerabile (DALI-TD). **Alimentatore:** 230V 50Hz.



Atos spot for reading





5 USB charger

Single or double 230V USB charger socket can be integrated for convenient charging of electronic devices.

6 Communication / network

Integrated communication panels offer individual usage of a data network via requested UTP sockets, as well as a connection to medical devices and instruments. Furthermore, requested emergency call panel with additional handset can be integrated for nurse call and light control.

7 Equipotential bonding bolts

In accordance with standards, equipotential earth bonding bolts can be installed to ensure required protection for equipment and personal.

8 Medical gases

Each medical bed head unit can be equipped with up to three medical gas sockets. According to request, bed head unit can be customized for different medical gas socket types and supplied with or without the sockets (medical gas ready).

Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80/90, MacAdam ≤2, 50.000h, L90 B10. **Optique:** Diffuseur polycarbonate opal satiné (SOP), Diffuseur PMMA prismatique à lumière douce (DPR). **Corps:** Profil en aluminium extrudé, revêtu par poudre. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI-TD) **Alimentation:** 230V 50Hz.

Sequal

Specialised in optics

Efficiency and quality can go a long way

Sequal is a true superstar in the field of industrial lighting. It offers uniform professional lighting and is easy to install.

It is powerful enough to be installed on different heights. Unlike other luminaires Sequal is much more efficient in focusing the light, without making compromises with its looks. It's clean, it's minimal, it's super slim.

Efficienza e qualità possono arrivare molto lontano

Sequal è una vera e propria celebrità nel settore dell'illuminazione industriale poiché non solo offre un'illuminazione uniforme e professionale, ma è anche facile da installare.

Vanta una potenza tale da potere essere installata ad altezze diverse. A differenza di altri apparecchi di illuminazione, Sequal dimostra un'efficienza superiore nel concentrare la luce senza scendere a compromesso con l'estetica: le sue linee sono pulite, essenziali ed estremamente slanciate.

Efficacité et qualité peuvent aller loin

Sequal est une véritable superstar dans le domaine de l'éclairage industriel. Il offre un éclairage professionnel uniforme et est facile à installer.

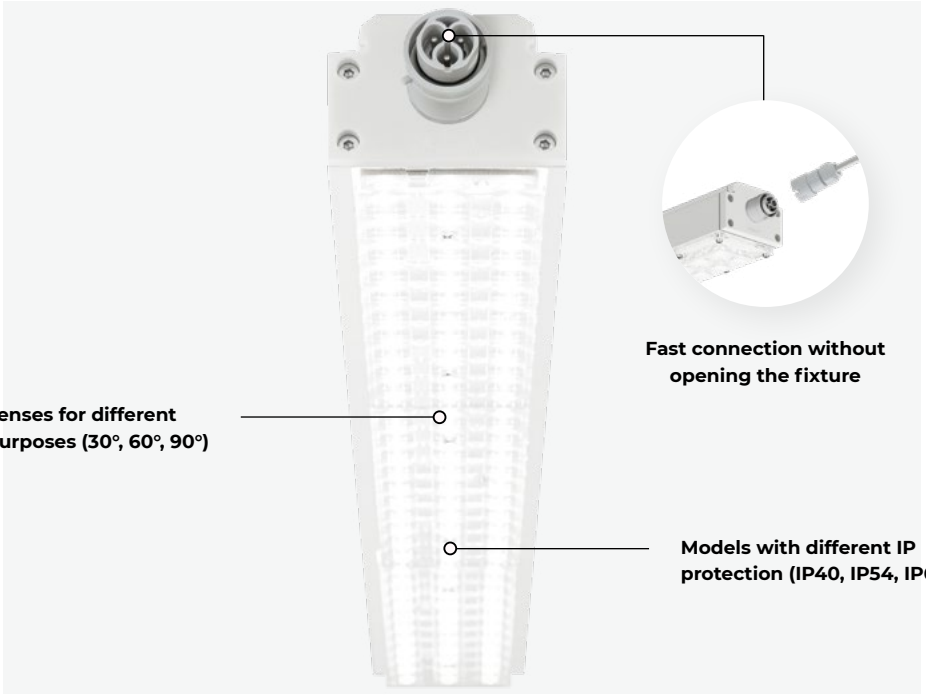
Il est suffisamment puissant pour être installé à différentes hauteurs. Contrairement à d'autres luminaires, Sequal est beaucoup plus efficace pour concentrer la lumière, sans faire de compromis sur son apparence. C'est propre, c'est minimal, c'est super mince.

Pipistrel, Gorizia, Italy / Architecture: Studio DeGressi Gorizia

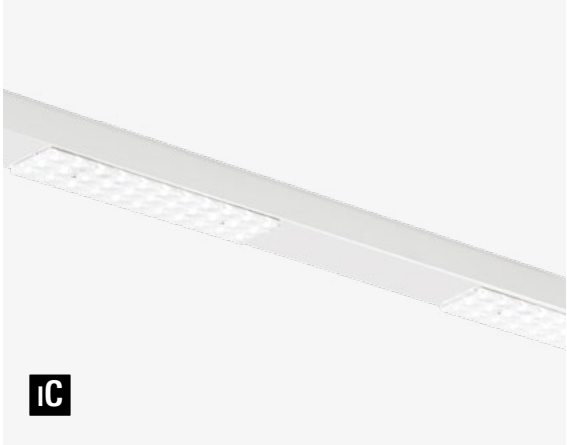
 IKEA, Dubai, UAE / Developer: GRDI, Consultant: Kelly Taylor Associates / Lighting design: Reynard Lighting / Photography: Rebecca Hobday

Intra lighting, Šempeter pri Gorici, Slovenia / Architecture: Mitja Kristančič

InnoRenew, Izola, Slovenia / Architecture: Eva Prelovšek Niemelä, Aarne Niemelä / Photography: Miran Kambič
High School Slovenj Gradec, Slovenj Gradec, Slovenia / Architecture: Plan B / Photography: Miran Kambič



MAIN FEATURES



Choose your optimal line configuration

With different combination of blind and luminous modules you can select optimal configuration for project needs. Single system connection and plug-in connectors between various line modules ensure fast and cost-effective installation.

IP protection for different needs

Choose among IP40, IP54 or IP65 to match your ambiance needs, from clean warehouses to hars production plants, where dust protection fixtures are required.

Sequal

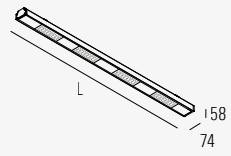
Technical Overview

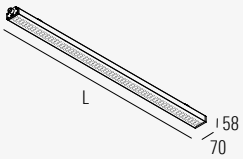
Line

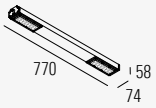
Single

Single

	IP40 LL*	IP54	IP65 2 modules
Installation	Suspended	Ceiling / Suspended	Ceiling / Suspended
Luminaire luminous flux	1700 - 4800 lm/m	6500 - 8900 lm/m	7800 - 8300 lm
Optics	30°, 60°, 90°	30°, 60°, 90°	30°, 60°, 90°
Led colour	830, 840	830, 840	830, 840
Driver	DALI, FO	DALI, FO	DALI, FO
Emergency kit	EM spot 1h/3h with corridor/ symmetric optic	-	-
IP protection	IP40	IP54	IP65
IK protection	IK 05	IK 05	IK 07, Ballproof
Ambient temperature	from -25° to +45°	from -25° to +45°	from -25° to +45°
Colour	1 2	1 2	1 2
Dimensions	L (mm): 2000, 3000	L (mm): 1215 - 3009	







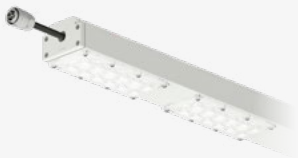
*available only for 3000 mm

* Use Intra Constructor PRO to design Sequal IP40 LL / Available also as a ball-proof version in accordance with DIN 18032-3 and DIN EN 13964

Design the system with intraConstructorPRO ≥ 90 % GR1

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80, MacAdam≤2, 50.000h L80 B10 at 35°C. / High-power LED, CRI>80, MacAdam≤2, 50.000h L80 B10 at 35°C. Optic: Highly efficient acrylic optical lenses. Body: Extruded aluminium profile, powder coated. Ceiling cup: For suspended versions, the ceiling cup and suspension set must be ordered separately. Find out more on the technical pages or online product configurator. Control gear: Integrated high-ly-efficient driver with fixed output (FO) or dimmable (DALI). Emergency: Emer-gency kit version with autonomy 1h or 3h. Power supply: 230V 50Hz.

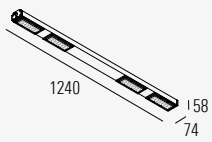
Sorgente: Moduli high-flux PCB LED, mid-power SMD LED, CRI>80, MacAdam≤2, 50.000h L80 B10 a 35°C. / High-power LED, CRI>80, MacAdam≤2, 50.000h L80 B10 a 35°C. Ottica: Lenti acriliche ad alta efficienza. Corpo: Profilo in alluminio estruso, verniciatura a polvere. Rosone: Per le versioni a sospensione, il rosone e il kit di sospensione devono essere ordinati separatamente. Maggiori informazioni nelle pagine relative alle caratteristiche tecniche o sul configuratore del prodotto on line. Alimentazione: Alimentatore integrato on/off ad alta efficienza (FO) o dimmerabile (DALI). Emergenza: Versione con kit di emergenza, autonomia 1h o 3h. Alimentatore: 230V 50Hz.



Single

IP65
4 modules

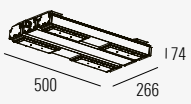
Ceiling / Suspended
15000 - 15800 lm
30°, 60°, 90°
830, 840
DALI, FO
-
IP65
IK 07, Ballproof
from -25° to +45°
1 2

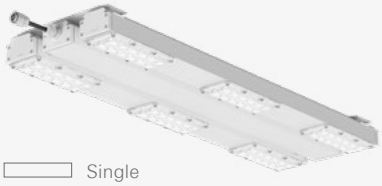


Single

IP65
2+2 modules

Ceiling / Suspended
15700 - 16600 lm
30°, 60°, 90°
830, 840
DALI, FO
-
IP65
IK 07, Ballproof
from -25° to +45°
1 2

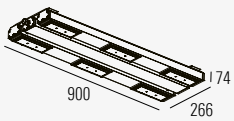




Single

IP65
3+3 modules

Ceiling / Suspended
23500 - 24800 lm
30°, 60°, 90°
830, 840
DALI, FO
-
IP65
IK 07, Ballproof
from -25° to +45°
1 2



Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80, MacAdam ≤3, 50.000h, L80 B10. / LED haute puissance, IRC > 80, MacAdam≤2, 50.000h L80 B10 à 35°C. Optique: Lentilles optiques acryliques à haute efficacité. Corps: Profil en aluminium extrudé, revêtu par poudre. La patère: Pour la version suspendue, la patère et les filins de suspension doivent être commandés séparément. Alimentation: Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI) Bloc de securite: Version kit d'urgence avec autonomie 1h ou 3h. Alimentation: 230V 50Hz.

Arago

Born to be efficient

The star of »before and after« stories, unbeatable in bringing energy consumption down

Industrial illumination used to be a big consumer of energy. Arago not only overcame this problem, it was designed to reach higher industry demands; long-term quality, resistant to high ambient temperatures, improved performance for better visual comfort and faster installation.

With the lighting fixture refurbishment, you will be able to save on energy and achieve a faster payback time. From that point on, the new lighting will generate a profit.

Il campione del risparmio energetico, invincibile nell'abbattimento dei consumi

L'illuminazione industriale prevede solitamente costi energetici elevati. Arago non solo supera questo problema ma viene progettato per soddisfare qualsiasi esigenza negli ambienti industriali: qualità durevole, resistenza a temperature ambientali elevate, efficienza implementata per un maggiore comfort visivo ed una installazione più rapida.

Rinnovando il sistema di illuminazione sarà possibile risparmiare energia ed ammortizzare i costi in un tempo più rapido. Così facendo, il nuovo impianto sarà in grado di generare immediatamente profitti.

La vedette des histoires »d'avant et d'après«, imbattable lorsqu'il s'agit de faire baisser la consommation d'électricité

L'éclairage industriel était autrefois un gros consommateur d'électricité. Arago ne s'est pas contenté de mettre fin à ce problème, il a été conçu pour répondre aux exigences les plus strictes de l'industrie et pour offrir une qualité sur le long terme, ainsi qu'une résistance élevée aux températures ambiantes et des performances accrues pour un meilleur confort visuel et une installation plus rapide.

Grâce à la remise à neuf du luminaire, vous pourrez économiser de l'électricité et bénéficier d'un retour sur investissement plus rapide. À partir de là, le nouvel éclairage vous apportera des bénéfices.

Gorenje, Velenje, Slovenia

* UGR <21 optic is not available for Steel sheet IP65 with grid version

MAIN FEATURES

Easy installation

Slide-in installation of the luminaire in one click. With pre-installation of the ceiling mounting plate the luminaire can be installed within minutes. For suspended installation a suspension chain (4 m) is available.

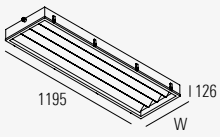
Ultra-resistent stainless steel AISI 316 L

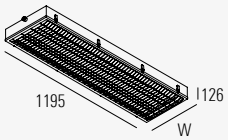
Arago is made for harsh conditions. Its housing from stainless steel makes it ultra-resistant to moisture and dust. The light sources are covered with transparent glass or PMMA screen, making it suitable for use in the food industry as well.

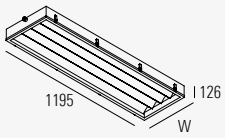
Arago

Technical Overview

	IP65 Protection and efficiency	**IP65 GRID** High impact protection IK10	**IP65 STAINLESS STEEL** For harsh environments
Luminaire luminous flux	7500 - 27500 lm	7400 - 23600 lm	7500 - 27500 lm
Optic type	Transparent glass / PMMA screen	Satin PMMA diffuser	Transparent glass / PMMA screen
Optic	Narrow, Wide, Wide UGR < 21	Wide	Narrow, Wide, Wide UGR < 21
Led colour	830, 840	830, 840	830, 840
Driver	FO, DALI	FO, DALI	FO, DALI
Emergency kit	EM 1h, EM 3h	EM 1h, EM 3h	EM 1h, EM 3h
Material	Steel-sheet, powder coated	Steel-sheet, powder coated	Stainless steel AISI 316L
IP protection	IP65	IP65	IP65
IK protection	IK 08 (glass) / IK 07 (PMMA)	IK 10*	IK 08 (glass) / IK 07 (PMMA)
Ambient temperature	-20°C - + 45°C	-20°C - + 45°C	-20°C - + 45°C
Colour	1	1	Stainless steel
Dimensions	W (mm): 240, 435	W (mm): 240, 435	W (mm): 240, 435







* Available also as a ball-proof version in accordance with DIN 18032-3 and DIN EN 13964

≥ 90 % GR1

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80, MacAdam≤2, 50.000h L80 B10 at 35°C. Optic: Satin silver coated aluminium high efficiency optic; narrow or wide light distribution. Transparent tempered glass or transparent PMMA diffuser for IP65 protection. Body: Steel-sheet, powder coated; stainless steel AISI 316L (inox version). Ceiling cup: For suspended versions, the ceiling cup and suspension set must be ordered separately. Find out more on the technical pages or online product configurator. Control gear: Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI-TD). Emergency: Emergency kit version with autonomy 1h or 3h. Power supply: 230V 50Hz.

Sorgente: Moduli high-flux PCB LED, mid-power SMD LED, CRI>80, MacAdam≤2, 50.000h L80 B10 a 35°C. Ottica: Ottica ad alta efficienza in alluminio verniciato argento satinato; distribuzione a fascio stretto o largo. Diffusore in vetro temperato trasparente o in PMMA trasparente per versione IP65. Corpo: Corpo in lamiera d'acciaio, verniciatura a polvere; corpo in acciaio inossidabile AISI 316L (versione inox). Rosone: Per le versioni a sospensione, il rosone e il kit di sospensione devono essere ordinati separatamente. Maggiori informazioni nelle pagine relative alle caratteristiche tecniche o sul configuratore del prodotto on line. Alimentazione: Alimentatore integrato on/off ad alta efficienza (FO) o dimmerabile (DALI-TD). Emergenza: Versione con kit di emergenza, autonomia 1h o 3h. Alimentatore: 230V 50Hz.

Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80, MacAdam ≤3, 50.000h, L80 B10. Optique: Optique haute efficacité en aluminium satiné argenté; distribution lumineuse étroite ou large. Verre trempé transparent ou diffuseur transparent en PMMA pour une protection IP65. Corps: Tôle d'acier, revêtement par poudre; acier inoxydable AISI 316L (version inox). La patère: Pour la version suspendue, la patère et les filins de suspension doivent être commandés séparément. Alimentation: Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI-TD) Bloc de securite: Version kit d'urgence avec autonomie 1h ou 3h. Alimentation: 230V 50Hz.

5700

The old-school solution

A traditional parking garage resident

It's popular for the mix of functions, fast installation and affordability. With the presence sensors, it has the potential to decrease energy costs, making it appropriate for parking spaces, lit only if someone is present.

With quick connectors and click and lock system, the luminaire can be installed within minutes.

L'immancabile soluzione per parcheggi e garage

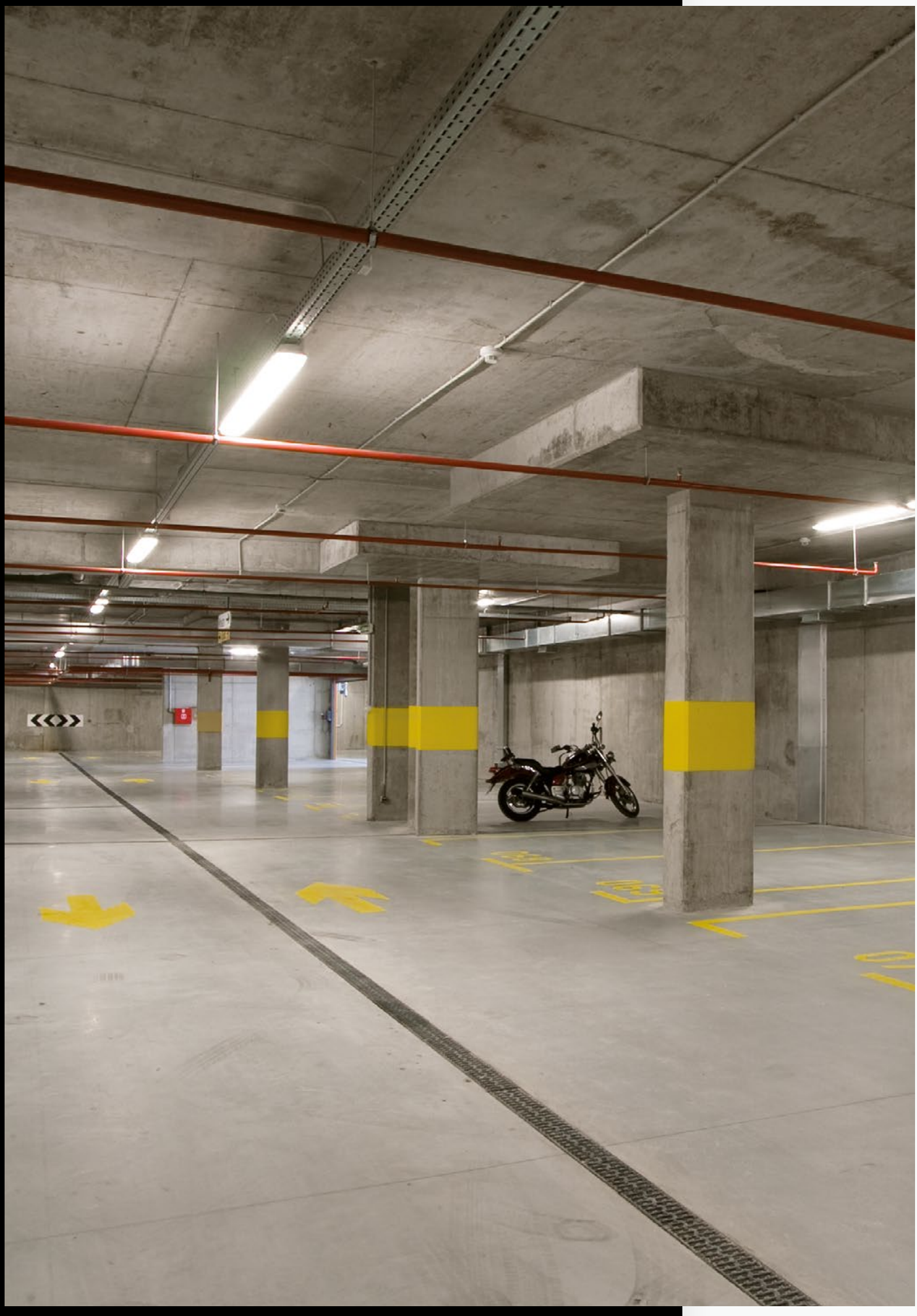
Famoso per funzionalità, rapidità di installazione ed affidabilità. Il sensore di presenza integrato consente di ridurre i consumi energetici rendendolo adatto alle zone di parcheggio. Si attiverà solo al bisogno.

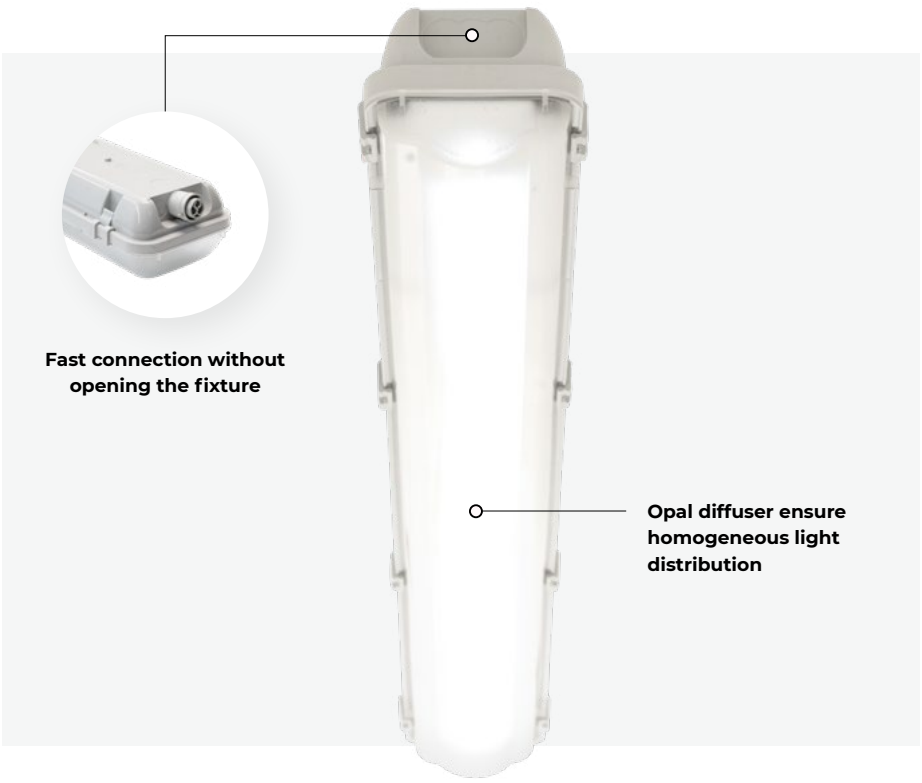
Permette una rapida installazione grazie alla presenza di connettori rapidi e sistema di aggancio click-lock.

L'équipement traditionnel des parkings

5700 est populaire parce qu'il offre un bon mélange de fonctionnalités, qu'il est facile à installer et qu'il est abordable. Grâce à ses détecteurs de mouvements, il peut réduire les coûts d'énergie en n'éclairant les espaces de stationnement que quand quelqu'un y est présent.

Avec ses connecteurs rapides et son système encliquetable, le luminaire peut être installé en quelques minutes.





MAIN FEATURES

Two sizes, many power options

Chose the right option depending on your needs or space heights.

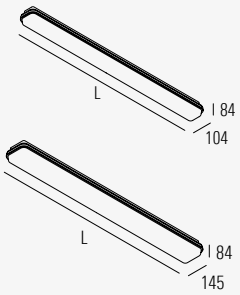
It feels at home in refrigerators and freezers

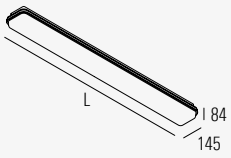
5700 is resistant to extremely low temperatures, down to - 40°C.

5700

Technical Overview

	LED	LED POLAR
Luminaire luminous flux		
W100	3800 - 7000 lm	-
W150	6600 - 8300 lm	4800 - 6600
Led colour	830, 840, 930, 940	830, 840, 930, 940
Driver	FO, DALI	FO, DALI
Emergency kit	EM 1h, EM 3h	/
IP protection	IP66	IP66
IK protection	IK07	IK07
Ambient temperature	-20°C - + 45°C	-20°C / -40°C
Dimensions	L (mm): 1277, 1573	L (mm): 1277





*EM module max ambient temperature is 35°C.

≥ 80 % GR0

Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Satin opal polycarbonate diffuser (SOP) **Body:** Polycarbonate. **Control gear:** Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI-TD). **Emergency:** Emergency kit version with autonomy 1h or 3h. **Power supply:** 230V 50Hz.

Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Diffusore in policarbonato opale satinato (SOP) **Corpo:** Policarbonato. **Alimentazione:** Alimentatore ad alta efficienza on/off (FO) o dimmerabile (DALI-TD) integrato . **Emergenza:** Versione con kit di emergenza, autonomia 1h o 3h. **Alimentatore:** 230V 50Hz.

Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80/90, MacAdam ≤2, 50.000h, L90 B10. **Optique:** Diffuseur polycarbonate opal satiné (SOP) **Corps:** Polycarbonate. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI-TD) **Bloc de securite:** Version kit d'urgence avec autonomie 1h ou 3h. **Alimentation:** 230V 50Hz.

Haron

Imagine. Create. Repeat.

The best angle is tri-angle

Haron can be sophisticated or eclectic, crazily colourful or monotone and classy. It can be your secondary ceiling in a hallway or a building facade. And it's not only about the razzledazzle, it can also be assembled as a classical rectangle to use on railway, bus or petrol stations...

Haron is a luminaire that makes the world a brighter place as it enables special effects created with light drawing, making this product so great you simply cannot ignore it.

L'angolo perfetto è il triangolo

Haron può essere sofisticato ed eclettico, follemente colorato o monocromatico e di classe. Può essere il secondo soffitto in un corridoio o il rivestimento di una facciata, un tocco di luce che, semplicemente, non passerà inosservato. Non è solo una questione di appariscenza: può essere assemblato come il classico elemento da utilizzare su stazioni ferroviarie, autobus o distributori di benzina. È il segreto che ti permette di realizzare tutte le tue idee.

Haron è un apparecchio che rende il mondo più brillante. Ti consente di realizzare effetti speciali giocando con la luce: tutto talmente semplice da non averlo mai immaginato.

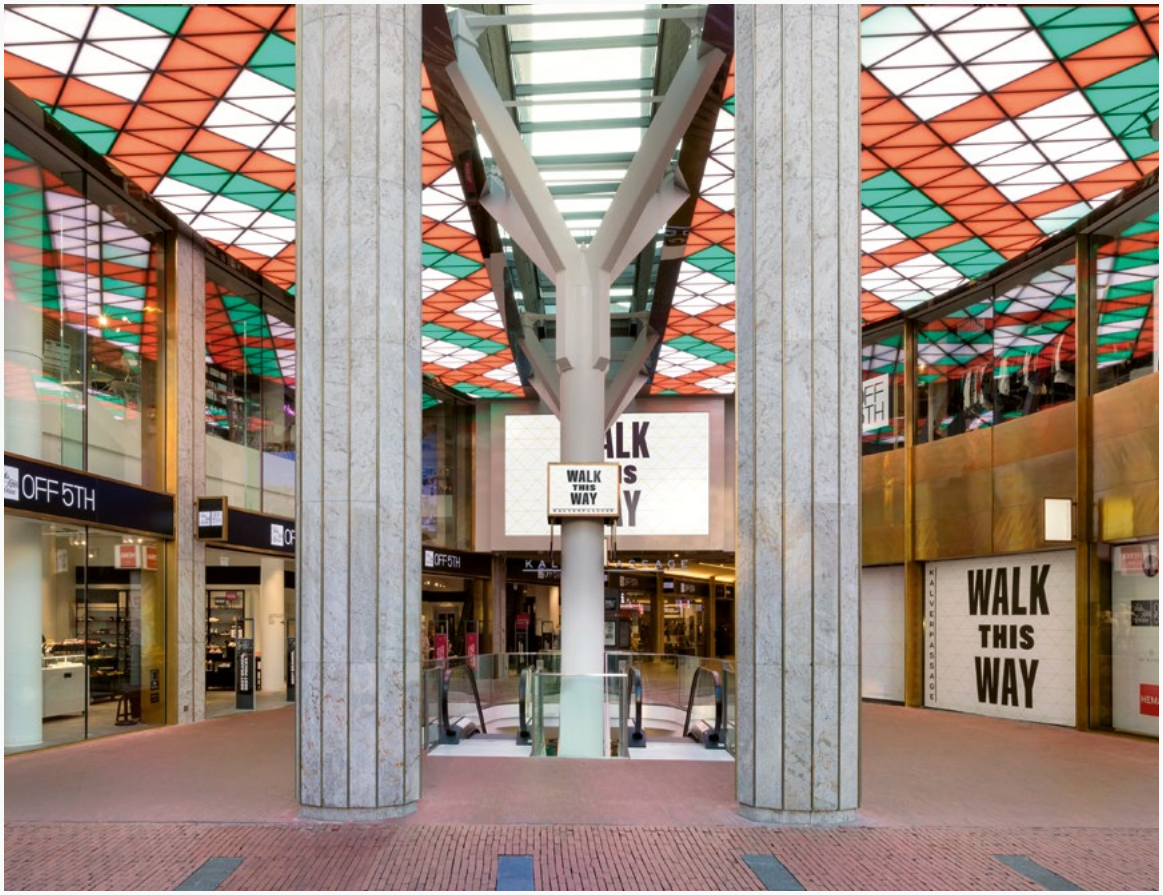
Le meilleur angle est le tri-angle

Haron peut être sophistiqué ou éclectique, aux couleurs folles ou monotones, et classique. Il peut être votre second plafond dans un couloir ou une façade de bâtiment comme une explosion de lumière qui ne passera tout simplement pas inaperçue. Et il ne s'agit pas seulement d'un effet tape à l'œil, il peut aussi être assemblé en rectangle classique à utiliser dans les gares ferroviaires, routières ou les stations-service…. C'est comme une toile blanche pour toutes vos idées créatives.

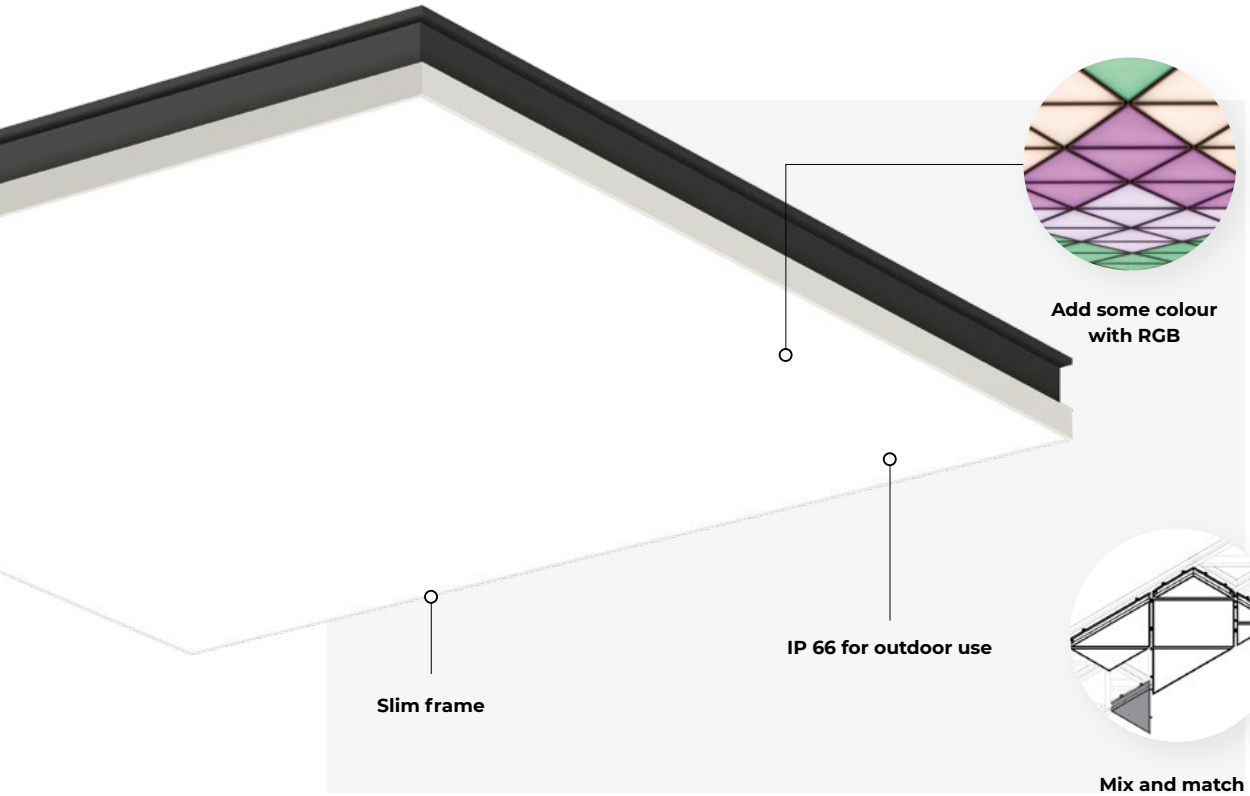
Haron est un luminaire qui rend le monde plus lumineux car il permet des effets spéciaux créés grâce au dessin de la lumière, c'est ce qui rend ce produit si génial que vous ne pourrez tout simplement pas l'ignorer.

Kalverpassage, Kroonenberg Groep, Amsterdam, The Netherlands / Architecture: de Architekten Cie / Lighting design: Etienne Bindels Licht & Techniek / Light artist: Sigrid Calon / Photography: Ilja Huner

adidas
SOLARBOOST
ADIDAS.NL/SOLAR
HEMA
HEMA
WALK THIS WAY
OFF 5TH
OFF 5TH
OFF 5TH



Kalverpassage, Kroonenberg Groep, Amsterdam, The Netherlands / Architecture: de Architekten Cie / Lighting design: Etienne Bindels Licht & Techniek / Light artist: Sigrid Calon / Photography: Ilja Huner



MAIN FEATURES

Outdoor use

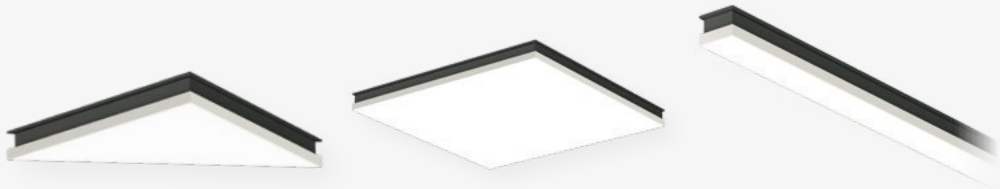
IP66 protection makes this luminarie suitable for outdoor applications where light is exposed to rain, dust and high temperatures.

Combine different shapes, sizes and colours

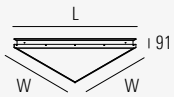
There are many application possibilities. You can mount it on different inclinations, create a pattern or choose an RGB option to create a colourful image. The frame is slim, so the space between the products is minimal.

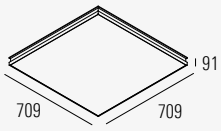
Haron

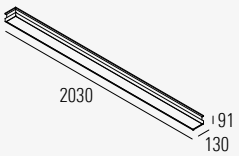
Technical Overview



	T Triangle	SQ Square	L Linear
Luminaire luminous flux	1150 - 6900 lm	11300- 14200 lm	4800 -9600m
Optics	SOP	SOP	SOP
Led colour	830, 840, 930, 940, RGBW	830, 840, 930, 940, RGBW	830, 840, 930, 940
Driver	DALI	DALI	DALI
Driver position	Integrated, Remote (RGBW)	Integrated, Remote (RGBW)	Integrated, Remote (RGBW)
IP protection	IP66	IP66	IP66
Colour	9	9	9
Dimensions	LxW (mm): 472x334, 695x491, 1002x709		







≥ 90 % RGB GR0

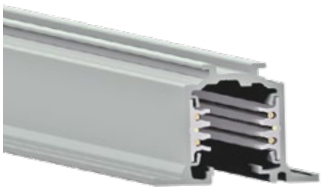
Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Satin opal glass diffuser (SOP) **Body:** Aluminium frame and steel sheet backplate. **Control gear:** Integrated highly-efficient driver dimmable (DALI). Some versions require externally mounted driver - order separately. **Power supply:** 230V 50Hz / 24V DC / POE ready.

Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Schermo in vetro satinato opale (SOP) **Corpo:** Struttura in alluminio e piastra posteriore in lamiera di acciaio. **Alimentazione:** Alimentatore dimmerabile DALI ad alta efficienza integrato (DALI). Alcune versioni richiedono il montaggio del driver esterno - ordinare separatamente. **Alimentatore:** 230V 50Hz / 24V DC / POE ready.

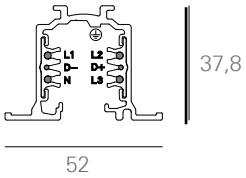
Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80/90, MacAdam ≤2, 50.000h, L90 B10. **Optique:** Diffuseur en verre opale satiné (SOP) **Corps:** Boîtier en tôle d'acier avec cadre en aluminium. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO) ou gradable (DALI) Certaines versions nécessitent un ballast monté en externe - à commander séparément. **Alimentation:** 230V 50Hz / 24V DC / POE ready.

Tracks

230V 3-phase track



Recessed visible trim



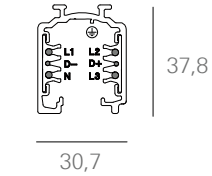
Track RV

3 phase track with control line

Lengths (mm): 1000, 2000, 3000

Colour: Black, white

Ceiling / Suspended



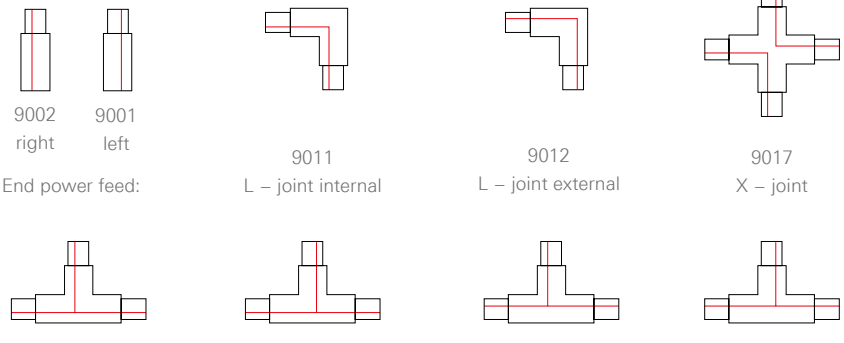
Track C/S

3 phase track with control line

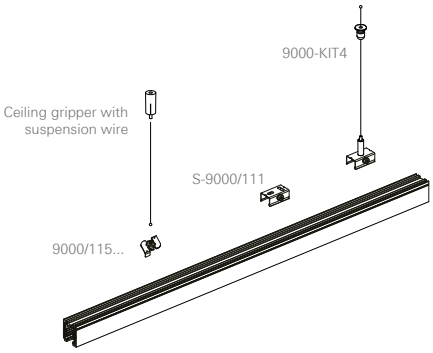
Lengths (mm): 1000, 2000, 3000

Colour: Black, white

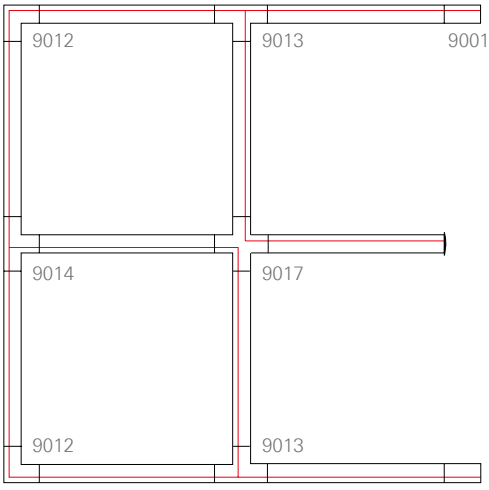
Module types



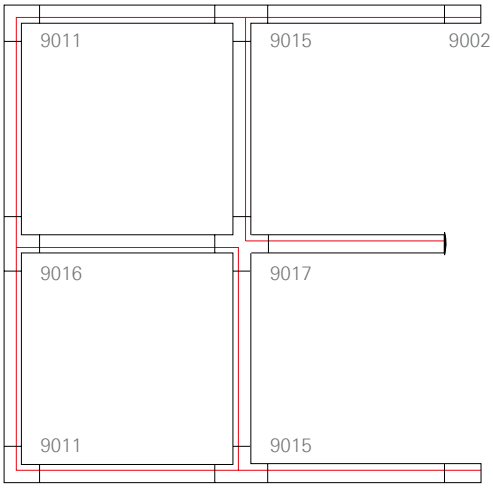
Suspended installation



Module configuration



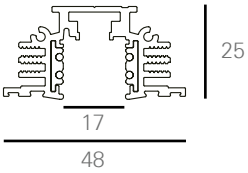
Floor view – red line indicates **external** ridge of the track



Red line indicates **internal** ridge of the track

48V track

Recessed visible trim-less



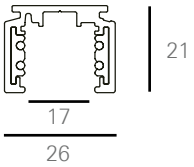
Track RI

48V track with control line

Lengths (mm): 1000, 2000, 3000

Colour: Black

Ceiling / Suspended



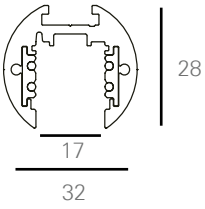
Track C/S

48V track with control line

Lengths (mm): 1000, 2000, 3000

Colour: Black

Suspended round



Track SR

48V track with control line

Lengths (mm): 1000, 2000, 3000

Colour: Black

Compatible with:

Compatible with spots and pendant insets from Lynar (p. 226).

Atos LYN

Eye LYN

Biba LYN

Pipes 45 S LYN

Pixy LYN

Zoe LYN

Joints and corners

RV L horizontal corner

RV L vertical external corner

RV L vertical internal corner

C/S L horizontal corner

C/S T joint

C/S X joint

Accessories

End caps

Connections

Suspensions

Ceiling cups

With integrated driver

RD 134

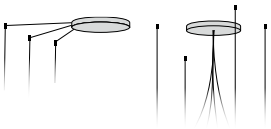
Driver position: Integrated
Driver: DALI, FO
Driver type: CC constant current, 24V constant voltage
Current set: 125-1050 mA (FO) 125-500 mA (DALI)

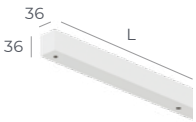
RD 170

Driver position: Integrated
Driver: DALI, FO
Driver type: CC constant current
Current set: 125-1050 mA (FO), 125-500 mA (DALI)

RD 250

Driver position: Integrated
Driver: Casambi, DALI, FO
Driver type: CC constant current, 24V constant voltage
Current set: 150/250/350 mA
Cable position: Cluster side / central

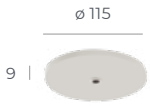




LD 36

Driver position: Integrated
Driver: Casambi, DALI, FO
Driver type: CC constant current, 24V constant voltage
Current set: 150/250/350 mA
Dimensions (L): 1200 - 1800 mm / 3x or 5x cable exit

For remote driver position without power cable



RF (Round Flat)*

RH (Round High) *

*Available with 4 mm or 10 mm cable hole

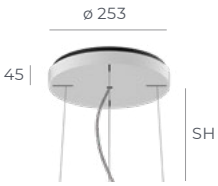
With power cable

RF (Round Flat)

Driver position: In the product
Power cable suspension height (SH): 1500, 3000, 5000 mm
Power cable type: 2x0,2 mm²; 7x0,25mm²; 3/5x0,75 mm²; 3/5x1,5 mm²
Power cable colour: Transparent / Black / White
Suspension set: Order separately

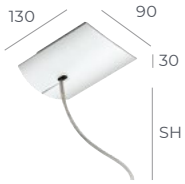
RH (Round High)

Driver position: In the product
Power cable suspension height (SH): 1500, 3000, 5000 mm
Power cable type: 2x0,2 mm²; 7x0,25mm²; 3/5x0,75 mm²; 3/5x1,5 mm²
Power cable colour: Transparent / Black / White
Suspension set: Order separately



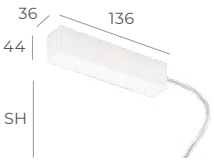
RH 250 C (Round height)

Driver position: In the product
Power cable suspension height (SH): 1500, 3000, 5000 mm
Power cable type: 3/5x0,75 mm²; 3/5x1,5 mm²
Power cable colour: Transparent
Suspension set: Included



SH (Square height)

Driver position: In the product
Power cable suspension height (SH): 1500, 3000, 5000 mm
Power cable type: 3/5x0,75 mm²; 3/5x1,5 mm²
Power cable colour: Transparent
Suspension set: Order separately



LS (Linear square)

Driver position: In the product
Power cable suspension height (SH): 1500, 3000, 5000 mm
Power cable type: 3/5x0,75 mm²; 3/5x1,5 mm²
Power cable colour: Transparent
Suspension set: Order separately

Ceiling cups by products

Order the ceiling cup separately

	With integrated driver				With remote driver position		With power cable				
	RD 134	RD 170	RD 250	LD 36	RF	RH	RF	RH	RH 250 C	LS	SH
Biba	•	•	•	•	•	•					
Pixy S	•	•	•		•	•					
Zoe	•	•	•	•	•	•					
Dawn			•		•	•					
Black Hole							•	•	•		
Futon	600 mm		•		•	•					
Lysabel			•		•	•					
Issa			•		•	•					
Gramm			•		•	•					
Glazer										•	
Minus							•			•	
Kalis							•			•	
Random							•			•	
Hexagon							•			•	
Rylo Pro							•			•	
Lynar							•	•		•	
Trix							•			•	
Gyon							•			•	
Wave							•	•			
Wave Round							•	•	up to 1520 mm		
Acousto							•	•			
Sword							•			•	
Rylo C/S											
Pipes S 45	•	•	•		•	•					
Hunter S	•	•	•		•	•					
Nola S	•	•	•		•	•					
Lona							•	•	600/900		
Canvas C/S							•			•	
Demi SDI							•				•
Sequal											•

Ceiling cup / Track adapter included

	With integrated driver			With power cable				Track adapter
	RD 134	RD 170	LD	RF	RH	RH 250	LS	TR
Pipes Tube S					•			
Pipes Tube S Cluster						•		
Vitka S			•					
Skyler			•	•				
Night&Day							•	
Mocca							•	
Camay							•	
Minus S Square							•	
Pipes S 100/133					•			•
Hunter S								•
Karo S					•			

For more information refer to the product configurator on the webpage.

Suspension set

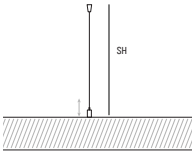
Wire suspension

S10F

Height adjustability: On the luminaire

Suspension length (SH): 1500, 3000, 5000 mm

Cap colour: White / Black

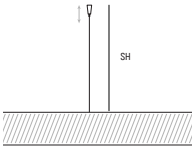


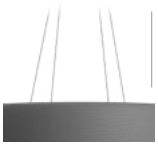
S10C

Gripper position: On the ceiling

Suspension length (SH): 1500, 3000, 5000 mm

Cap colour: White / Black / Nickel



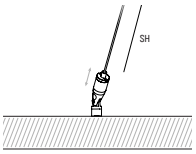


S12FH

Height adjustability: On the luminaire

Suspension length (SH): 1500, 3000, 5000 mm

Cap colour: White / Black



Cap

White cap

Black cap

Y wire suspension

S10Y2

Suspension length (SH): 1500, 3000, 5000 mm

Cap colour: White / Black

S12Y3

Suspension length (SH): 1500, 3000, 5000 mm

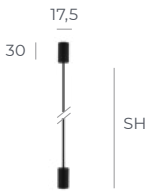
Cap colour: White / Black

201/Demi

Suspension length (SH): 1500 mm

Cap colour: White

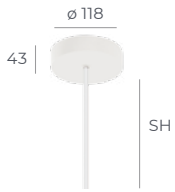
Suspension rod



Fiber carbon rod

Suspension length (SH): 500 - 2000 mm

Carbon rod colour: Black



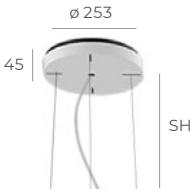
Suspension rod

Suspension length (SH): 500, 750, 1500, 2000 mm

Cable: With / Without

Ceiling cup and rod colour: White / Black

Ceiling cup with wire suspension



RH250C

Power cable suspension height (SH): 1500, 3000, 5000 mm

Power cable colour: Transparent

Ceiling cup colour: White / Black

Chain suspension set

Chain suspension set

Suspension length (SH): 2000 mm

Y chain suspension set

Suspension length (SH): 4000 mm

Brackets

Bracket with pigtail

Available for: Sequal

Suspension sets by products

	Wire suspension			With remote driver position			Ceiling cup with wire susp.	Suspension rod			Chain suspension set	
	S10C	S10F	S12FH	S10Y2	S12Y3	Demi/216	RH 250 C	Fiber carbon rod	Suspension rod	Suspension rod with cable	Suspension set 2m	Suspension set 4m
Pixy								•				
Dawn	✓											
Black Hole			•				•					
Futon	✓											
Lysabel	•											
Issa		•										
Pipes Tube		✓										
Eyen		✓										
Vitka	✓											
Gramm								•				
Glazer	•											
Minus	•											
Night & Day	✓											
Mocca	✓											
Camay	✓											
Kalis	Kalis 55 S	Kalis 65 CS/SDI							•	•		
Random		•							•	•		
Hexagon		•							•	•		
Rylo Pro		•							•	•		
Lynar		•							•	•		
Trix		•							•	•		
Gyon		•							•	•		
Wave		•							•	•		
Wave Round		•					up to 1520 mm		•	•		
Acousto		•					Acousto Round		•	•		
Sword		•										
Rylo		•										
Pipes	✓											
Nola		•										
Lona		•			d.400/600 H100		d.900/1200 H120					
Karo	✓											
Skyler	✓			✓								
Canvas	•											
Demi				SDI		•						
106&216						•						
Sequal		•		2+2 / 3+3 IP65					•		•	2+2 / 3+3 IP65
Arago												•
5700											•	

	Suspended on the power cable
Biba	✓
Zoe	✓
Hunter	✓

✓ included • order separately

For more information refer to the product configurator on the webpage.

Symbol explanation

Simple and fast construction with Intra Constructor PRO

The product is 90% or more recyclable

An integral part of the lamp is a sound absorber that improves acoustics

Tunable white: from cool white to warm white (2700 - 6500 K)

Dim to warm: dimming down the intensity changes the CCT from 2900K down to 2200K

Vivid COB: For more brilliant & attractive display

RGB dynamic colour illumination

Risk group 0: no risk whatever the observation time of the source

Risk group 1 (low risk): maximum exposure time of 10,000 s (3 h)

Casambi module integrated for wireless light control with smart devices

Intended for indoor use

Intended for outdoor use

Resistant to different weather conditions

Intended for medical use (Hospital equipment)

Ballproof option in accordance with DIN 18032-3 and DIN EN 13964

CE Certificate

ENEC Certificate

7-year Warranty

Legal notes

We have carefully checked all technical data. Please consider that errors may occur. We also reserve the right to modify anything anytime in the interes of constant progress and technology improvements. Therefore, for the latest product information, please browse our website. We will carry out all orders following the relevant versions of our General Terms and Conditions, also available on the website.

Imprint

Design: Intra lighting
Text: Intra lighting, I&S Aladin
Product photos: Andraž Jenkole, AV Studio, Dragan Arrigler, Ikon
Product Visualisation: Studio Spacer, Grafik Fanatik, Tronog
Print: Florjančič tisk

Made in Slovenia, June / 2022

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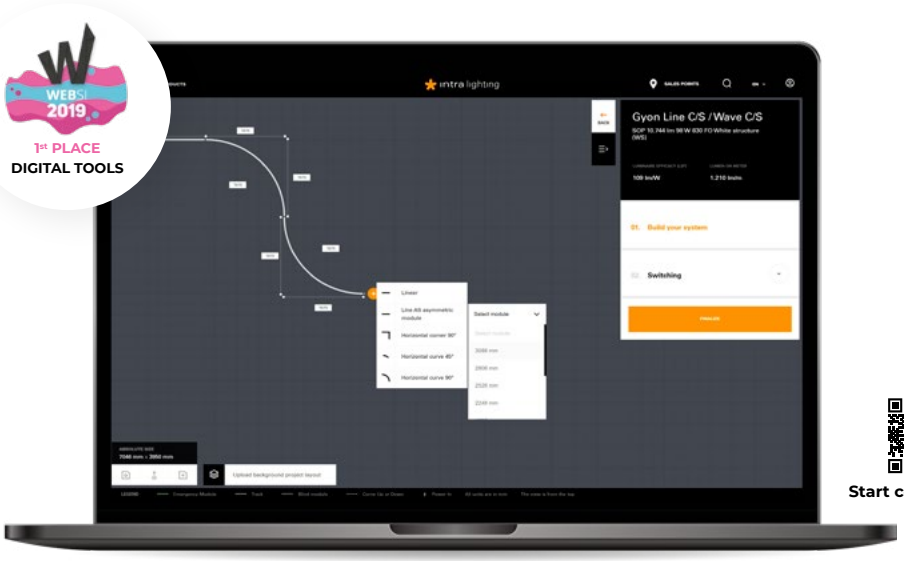
Product developed within EUREKA program, co-founded by MGRT, Spirit

Project name	Product group
LED DWL	Nitor, Narro, Pipes RV, Pipes RIO/RVO
OPTI-LED	Sequal, Demi HMP, Miva HMP, Gyon HMP (lens development)
Medis Linear light system	Medis Tracker

EUREKA innovation across borders
REPUBLIC OF SLOVENIA MINISTRY OF ECONOMIC DEVELOPMENT AND TECHNOLOGY
SPIRIT SLOVENIJA
EUROPEAN UNION EUROPEAN REGIONAL DEVELOPMENT FUND

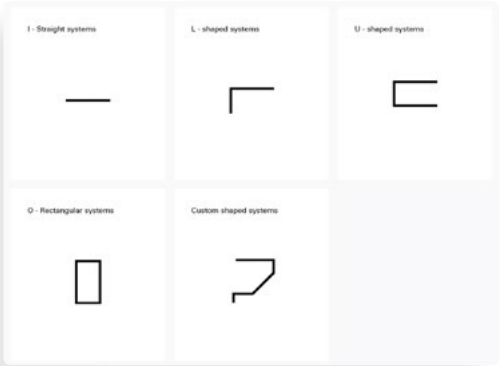
Intra Constructors PRO



Start constructing

Construct lighting systems with a speed of light

It's simple, precise and finalised in less than a minute. You can design basic or custom system shapes entirely on your own. The user-friendly tool offers a wide selection of product families and modules. Forgetting the product parts will be history.



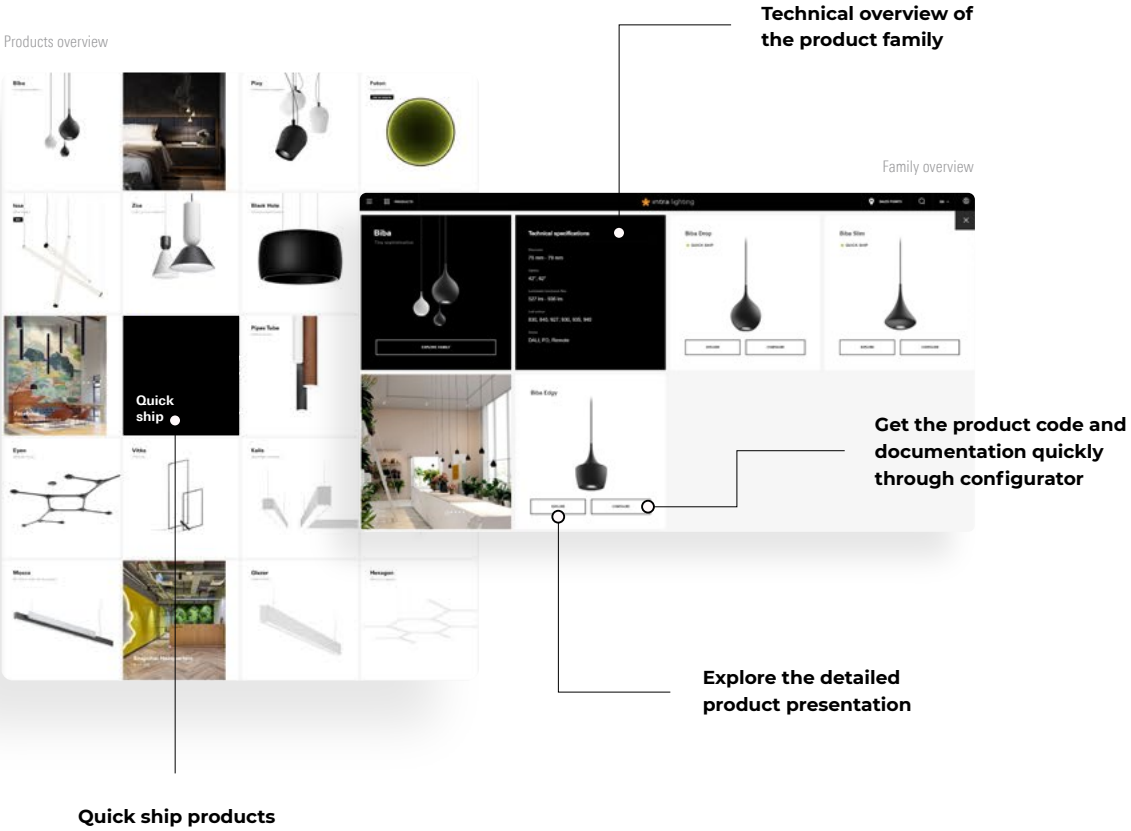
Technical documentation

You can download, print out or save all the technical documentation; that is much more than a list of codes and modules. You'll get only one code for the whole system, containing all the essential information together with the price (for registered partners only).

Intra Constructor PRO was co-founded by: CENTER ZA KREATIVNOST CENTRE FOR CREATIVITY | REPUBLIC OF SLOVENIA MINISTRY OF CULTURE | EUROPEAN UNION EUROPEAN REGIONAL DEVELOPMENT FUND

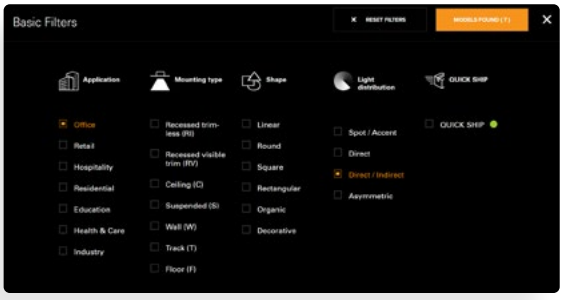
Just a click away

EASY TO FIND



The best online lighting experience

Visit our website to comprehend the portfolio quickly, discover the novelties, and find the product you are looking for. There are different ways to find inspiration for your projects. The user experience is simple, fast and intuitive. Make a click!

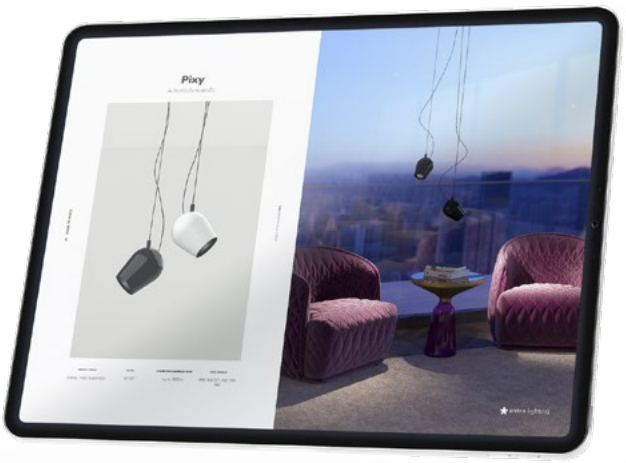


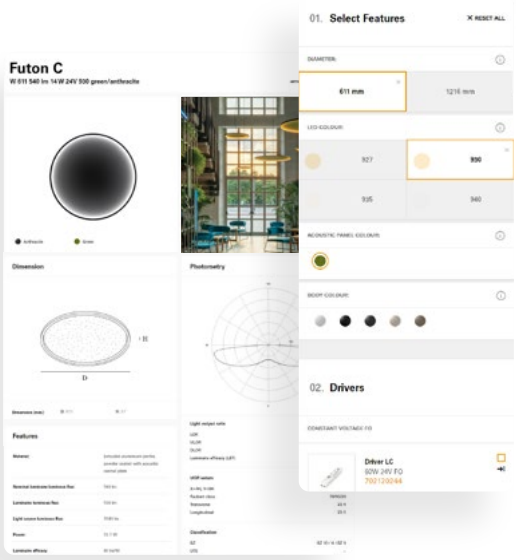
Find the product in less than a minute!

There are many ways to find a product. Search visually by family or models. Or technically by filters, defining a specific feature or installation type. There is also a Quick ship filter available.

Browse also offline

You can get all the product presentations in only one download and then browse through them quickly and easily also offline.





Intra Configurator

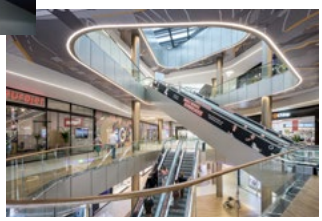
Intra Configurator is an easy, fast and accurate tool, with simple feature selection. Its role is to prevent all the mistakes that could be done while planning. Every product also gets its own technical card and all the necessary documentation downloads.

LDT/IES

EASY TO LOVE

Happy to be part of your projects

We're proud to collaborate with architects, designers, companies and individuals to create innovative projects and solutions that showcase light in all its functionality and aesthetics.



We love light

Sunlight is our inspiration

Light brings life

Spaces where everything feels right, have their reason behind. Every single day we search for new and better, future-proof and sustainable lighting solutions for living spaces, to create light that enhances well-being and makes people feel good.

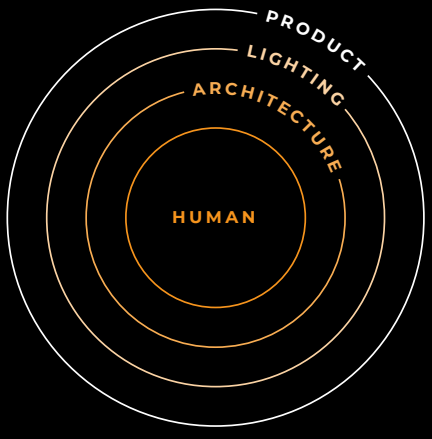
Come with us. Bring your ideas to life.

Headquaters in Slovenia

In 2019 more than 350 employees from nine countries came to Slovenia to celebrate the 30th anniversary.

Human is always at the forefront

At Intra lighting, focus on the human, is not only an innovative approach, dictated by the market needs. Putting people to the forefront means appreciating employees, partners and clients at everyday work and intertwining of different interests. Considering their well-being and time.



We are all Intra

All of us, every day, each in its area, contribute to growing together. We value diversity and encourage inclusion. Our employees differ across nationalities, ages, and gender.

Employee care is one of the highest priorities.

Corporate video

We speak 13 languages.

Marino, Marjeta, Nika and Anej Furlan. The company is family owned. The love for life is being passed from one generation to another.

Intra lighting family

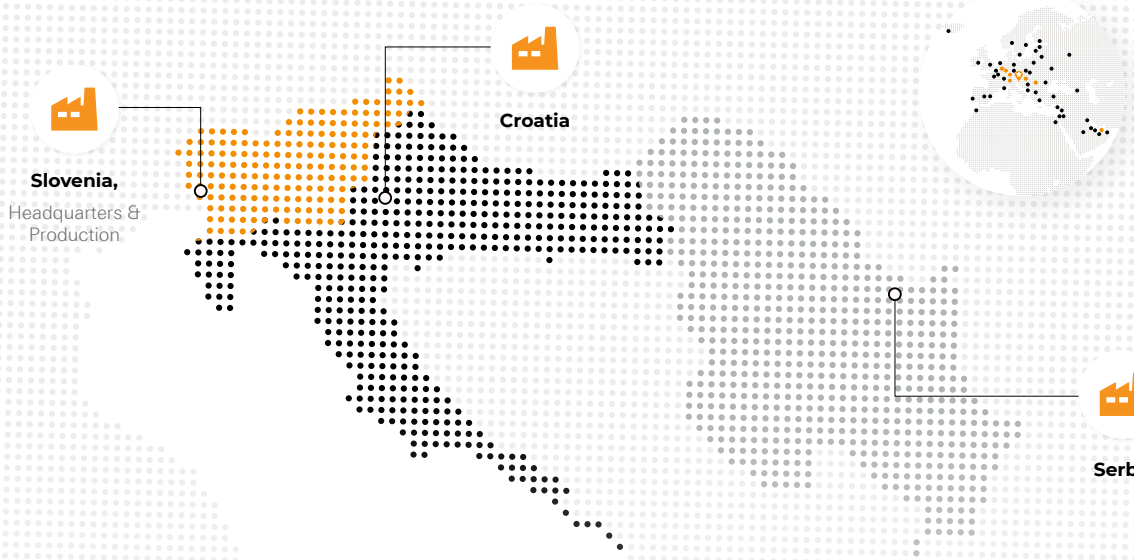
Customer training is well accepted.

The team behind the brand

Our highly qualified and experienced team and associated partners can follow different project typologies, support you through every phase of the project realization and help you with all the information you may need. We speak 13 languages and the universal one: passion.

33+	60+	350+
years	**countries**	**employees**

Made in Europe

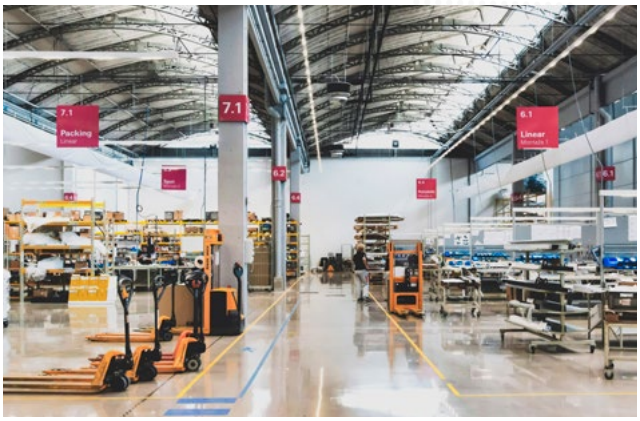


State of the art production

With a new production process, we have reduced energy consumption, raw materials, natural resources and waste. We introduced an automated vertical storage system, a modern powder coating system and an automated guided vehicle for flexible internal logistics.

Solar panels generate enough energy to run the factory and HQ autonomously.

Modern powder coating system with low water and energy consumption, pre-treatment tunnel with passivation (corrosion protection), and automated powder application with a recovery system.



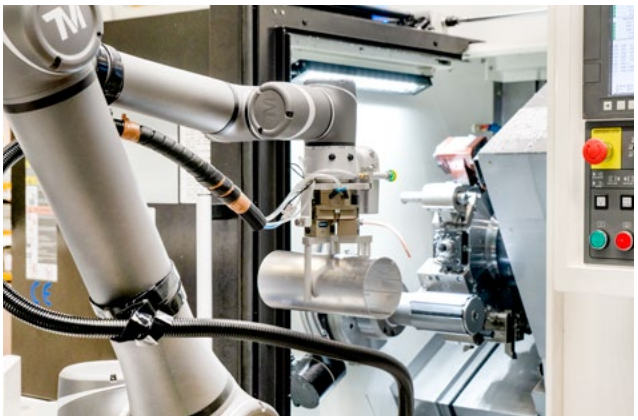
Safe and comfortable working environment

7	24	ISO
year warranty	**thousand m²**	**certified productions**

Quality in every detail

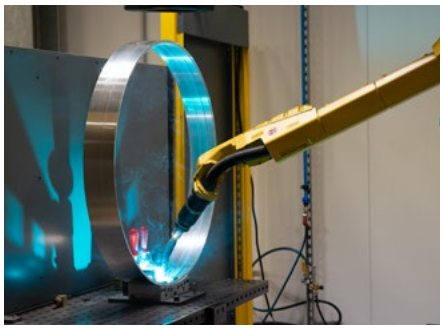
Our products are thoughtfully designed, manufactured and tested in order to ensure reliable operation throughout their life span, strongly limit the environmental impact and co-create pleasant living conditions. Quality is one of our highest priorities and a way of life.

Automated guided vehicle for flexible internal logistics



Turn-mill center with collaborative robot

Automated vertical storage system



Robotic Welding Systems

All the products are 100% tested in our own lab, one of the biggest in Europe.

We care for the environment

We have always been ahead of time.

We lived and acted sustainably before the word sustainability became synonymous with responsible behaviour towards the environment and people. A concern for what kind of world we will leave to our children has always been present in everything we do. We were not guided by regulations; we were guided by conscience and consciousness.

100% **sustainable energy***

93% **product recyclability**

10+ **years of product life**

*HQ and factory in Slovenia.

We are present globally but always closely connected to the local environment.

We travel the world, but we shorten the distances to suppliers. We build, but in such a way that we breathe in new life into old degraded buildings. We reduce waste and increase the recyclability of our products. We are 100% powered by the sun's energy by creating a healthy balance between produced and returned energy*. Sustainability in a company must go beyond certification. It is a way of life.

OUR SUSTAINABLE STEPS TOWARDS A BETTER FUTURE

1998
First modern production is set up

2000 - 2008
Transformation from Technical to Architectural producer

2006
First LED product

2008
First big project with only LED luminaries in Scandinavia

2011
5-year Warranty

2012
The factory in Miren (SI) is 60 % powered by solar panels.

2012
New HQ building taking in consideration employees well-being and ergonomics.

2013
- Focusing green is the new strategic direction: implementation of green philosophy in all processes
- Launch of Intra Calculator to compare the energy consumption costs of the product over the lifespan

2013
Heating with renewable energy sources in Miren (SI) - biomass and the heat pump

2014
Active care for the health and well-being of employees: exercises, lectures, insurance...

2014 - 2016
Transition to LED technology

Light where it is needed, when it is needed and as much as needed.

Since 2014

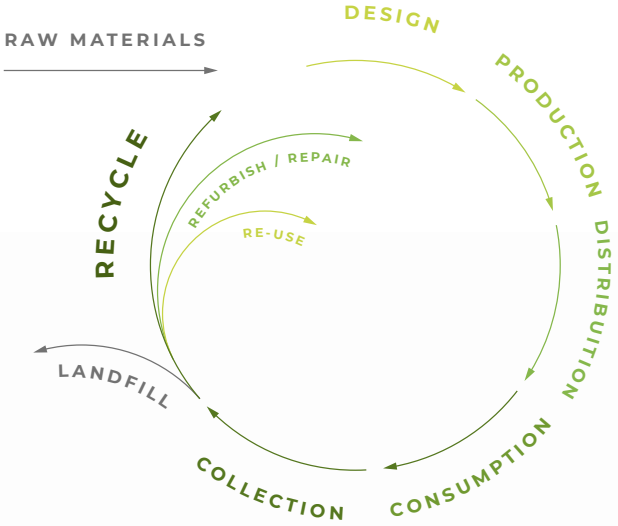
With light, we improve people's lives and their well-being.

The light, in all its forms, can make a difference. We have the vision to create light that enhances well-being and makes people feel good. Stimulate their power and creativity and make them enjoy all the benefits of a well-planned illumination with light where it is needed when it is needed and as much as needed.

Products that last in time

Their main sustainable characteristics are high quality, long lifespan, long-lasting design, and low energy consumption. Our products are already highly recyclable, easy to assemble and disassemble. They are flexible, so they can adapt to changing demands and needs.

We are constantly implementing many sustainable phases of product life-cycle management, planning to extend our activities.



2014
New strategic direction: 'Light where it is needed, when it is needed, and as much as needed' warns about energy wastefulness, focuses on well-being and prevents over-illumination.

2016
93 % of all product material can be recycled

2017
BIM library for products

2018
7-year Warranty

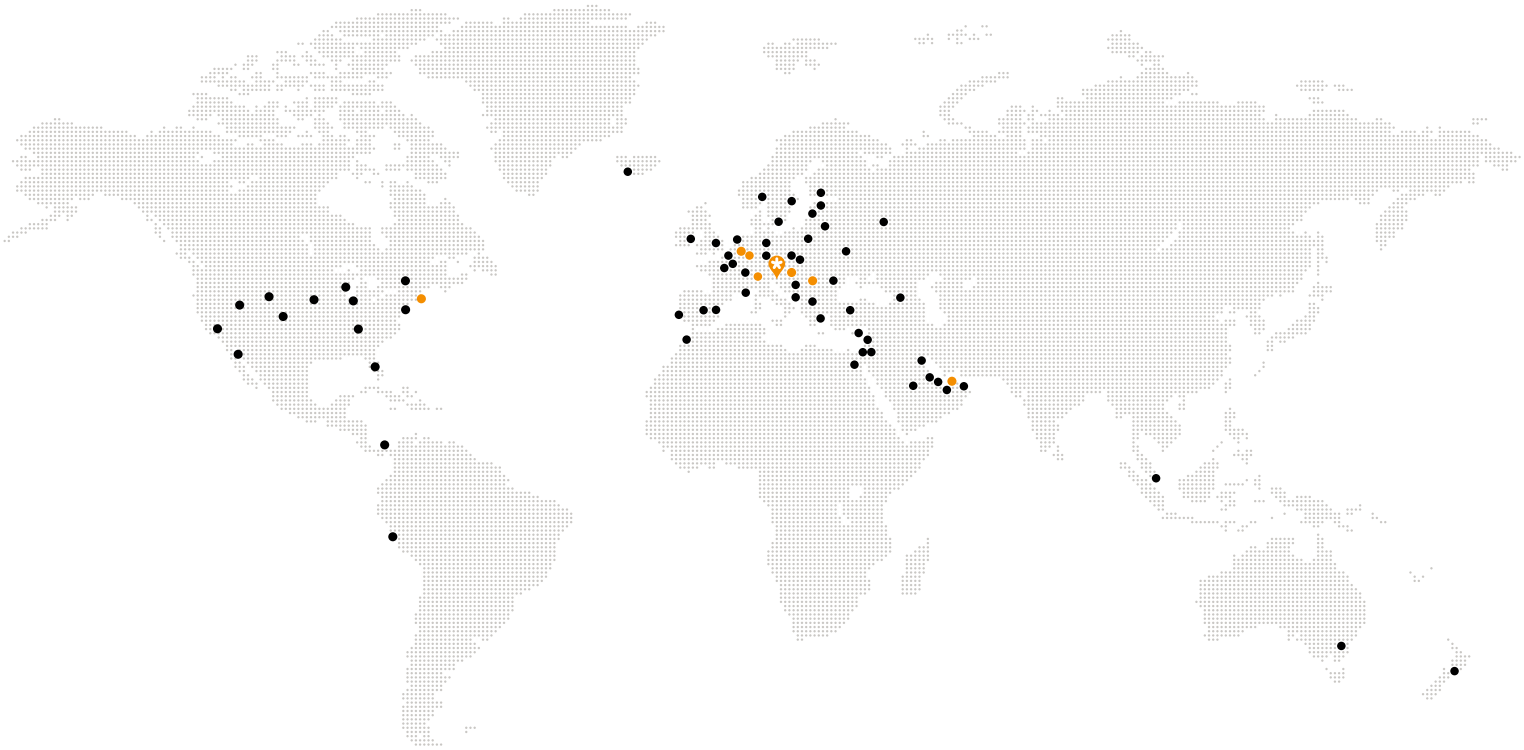
2020
S – MIMIC patent, a system that mimics natural light

2020 - 2021
- Production plant relocation (SI), revitalizing degraded area and decreasing the manufacturing footprint.
- Reuse of construction material, water collection for watering large green areas around the factory.
- New powder coating system, water consumption reduced by 90%.

2022
The company in Slovenia is 100 % powered by its own solar plant.

2022 >
Preparation of a new sustainable strategy, following SDG goals and acquisition of GRI certificate.

Passion for local worldwide



Let's work together

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Sales point

Pick your colour

Select from colours to match your style.

2 BK
— Colour code
— Short colour name

COATED

Gold coated

Bronze coated

Onyx coated

STRUCTURAL

White

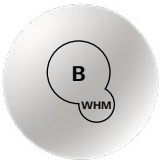
Black

Anthracite

Silver Aluminium

Driftwood

MATTE



Matte White

Matte Black

Matte Concrete Grey

Matte Gold

Matte Cream*

Matte Camel*

Matte Terracotta*

Matte Green Pine*

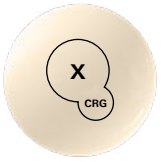
Matte Twilight Blue*

GLOSS

Gloss White

Gloss Black

Gloss Concrete Grey



Gloss Cream*

Gloss Camel*

Gloss Terracotta*

Gloss Green Pine*

Gloss Twilight Blue*

For colour option range on specific family check the online Product Configurator.
The colour representation is indicative. For the correct colour representation refer to the Intra lighting colour demo set. Custom RAL colours available upon request.
*Colours marked with X are part of a special collection.

“You have to do something unexpected,
something that everybody thought was impossible.”

Marino Furlan, Co-founder and President