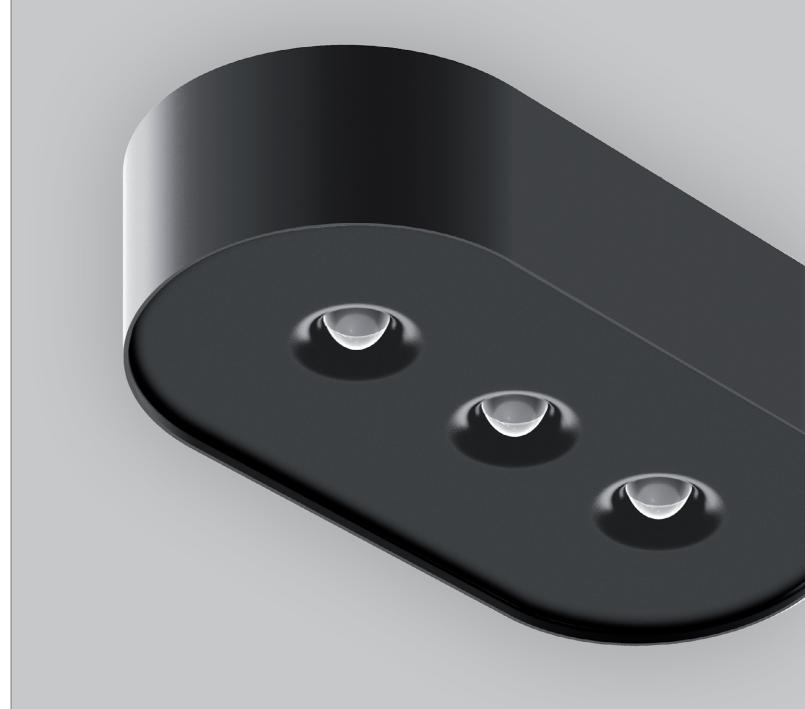


Where nature meets technology

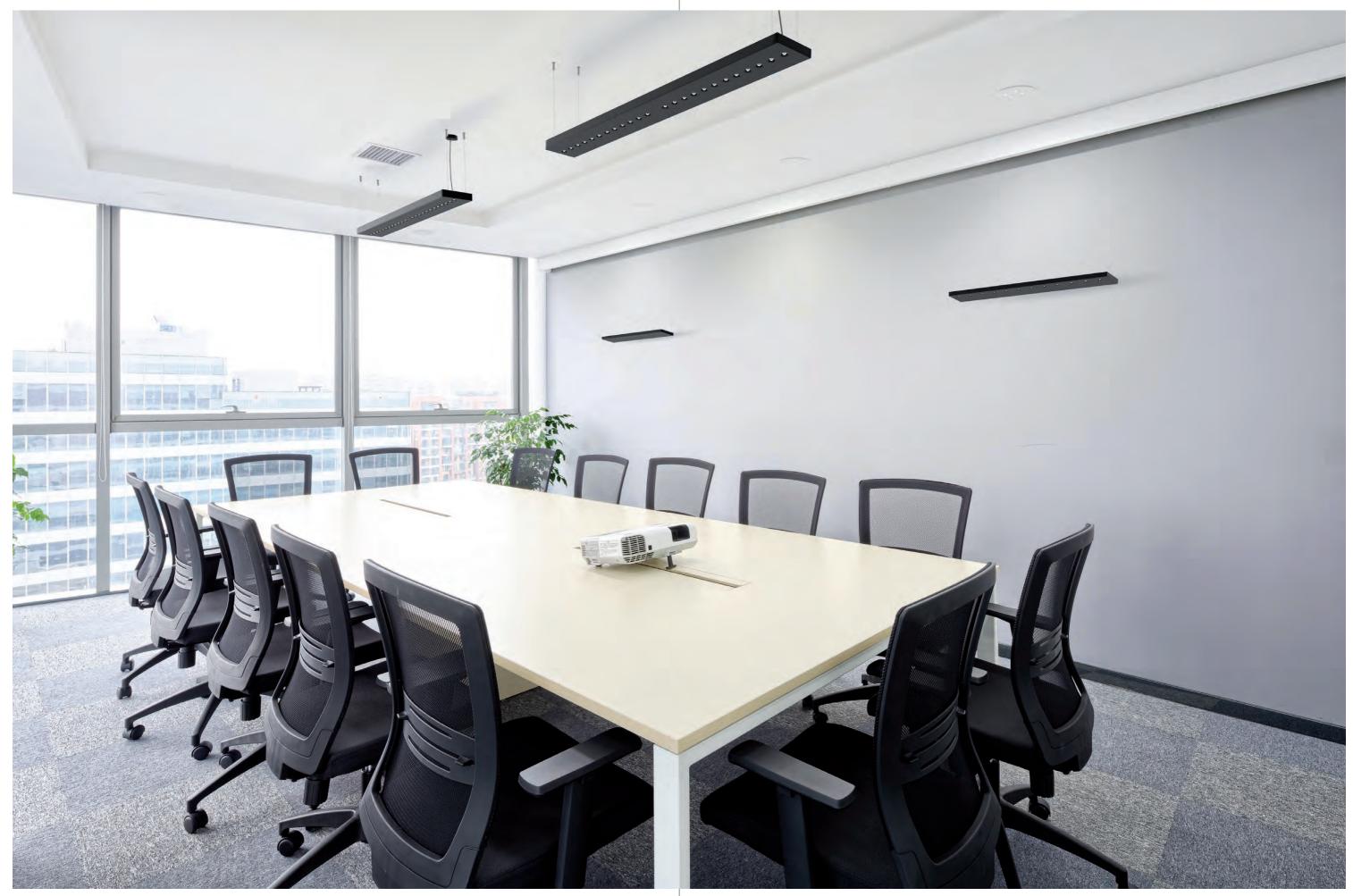
The Multicone family of luminaires combines a variety of choices, minimalist design and modern technology attractively designed on plans quadrilaterals and ovals.

Variants: round, oval, sqaure, rectangular, panel lnstallations: ceiling built-on, suspended, built-in

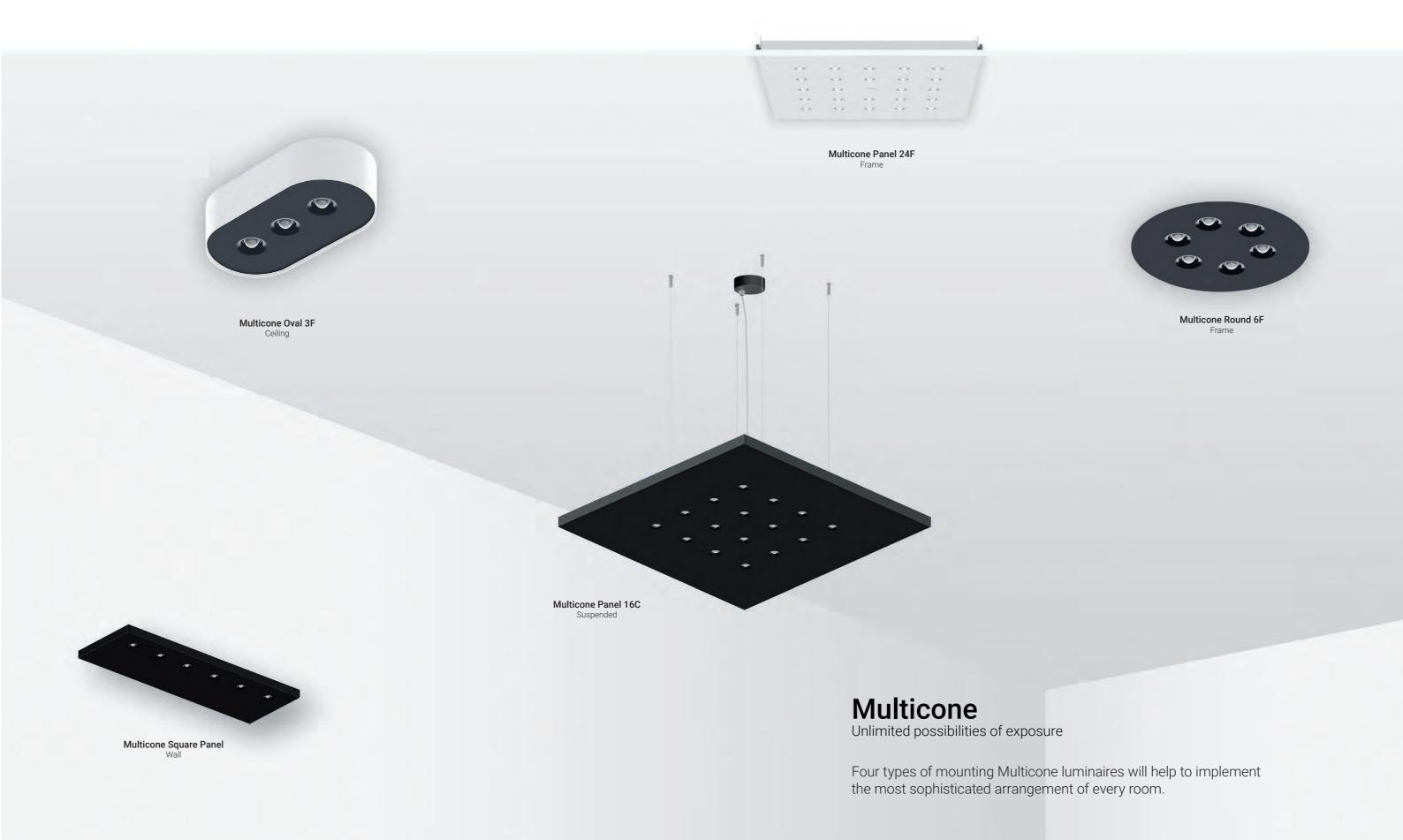
Optic: lens 60°

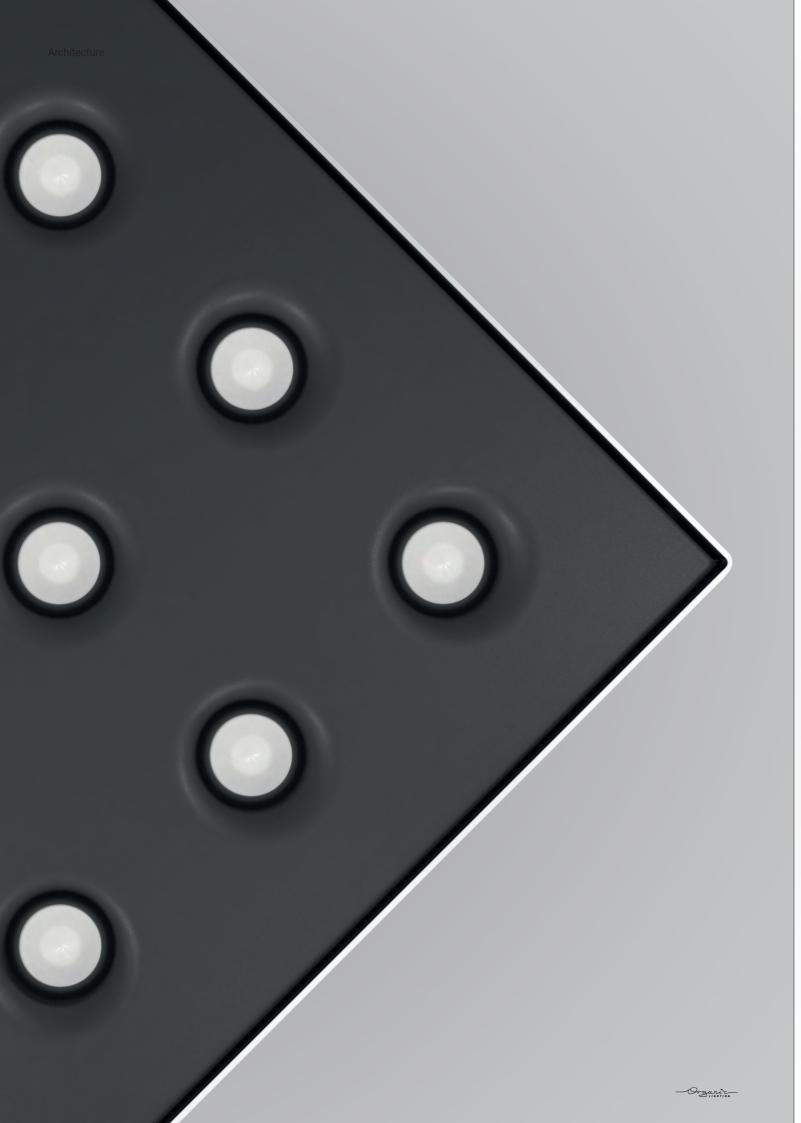


Architecture



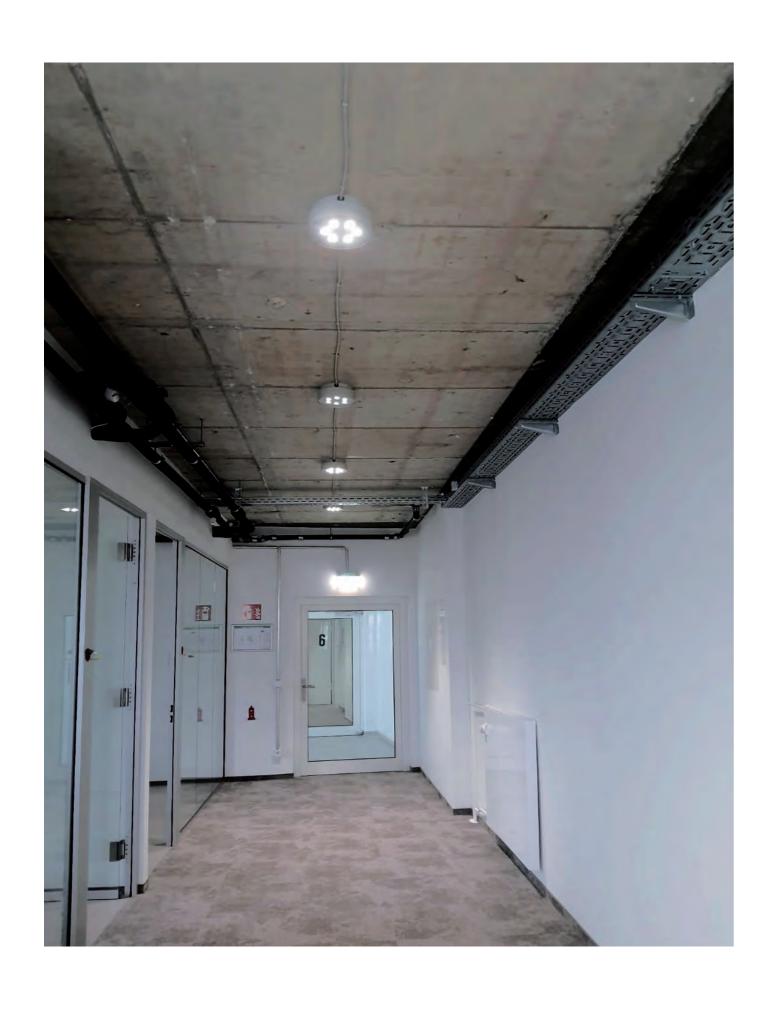
Architecture Multicone

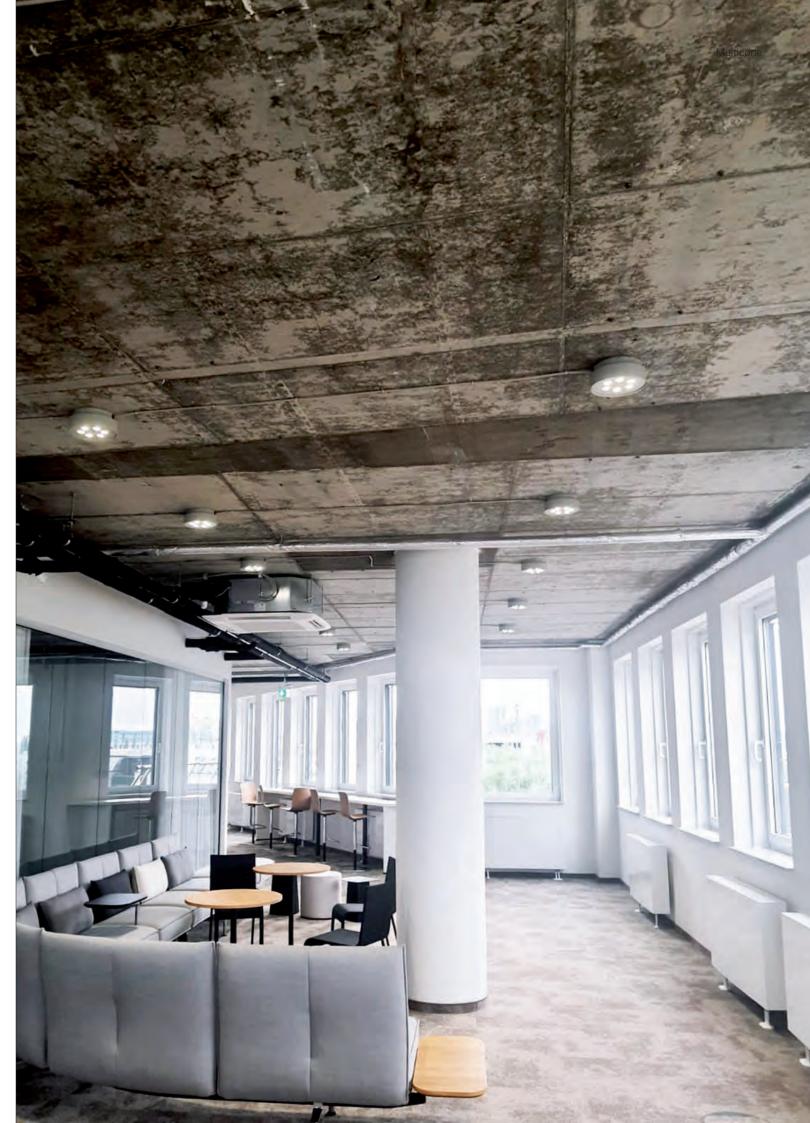


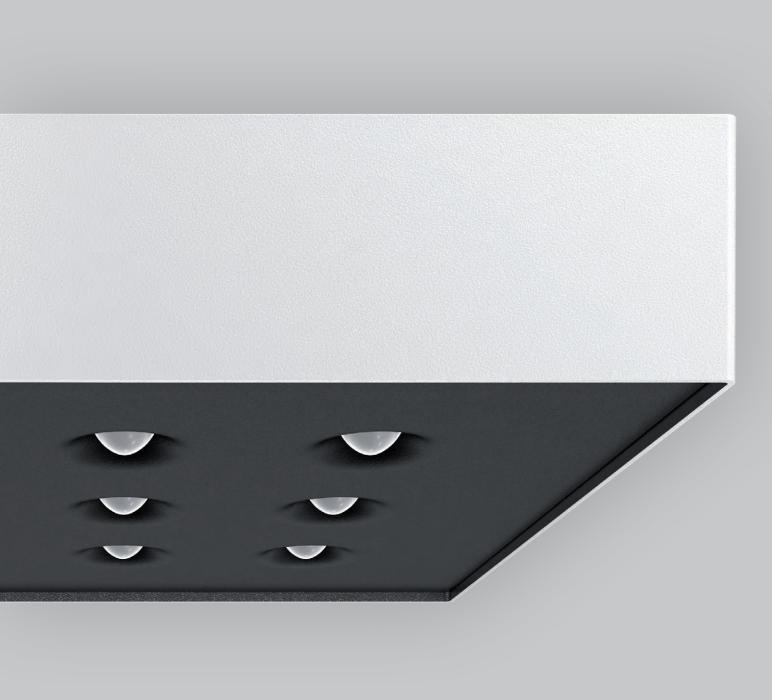


Structured performance

The basic geometric shape represents purity and rationality, while the combination of opposing forms gives the room character. Thanks to innovative functions, the level of efficiency has been optimised







Architecture

Multicone

Regularity above all

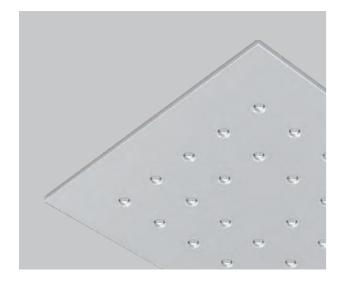
The basic form based on squares and rectangles imposes architectural architectural character. Top-quality materials, energy-saving technology and a variety of finishes make Multicone Square / Rectangular the ideal lighting solution for public and business zones. A separate color has been introduced for personalization housing and front.



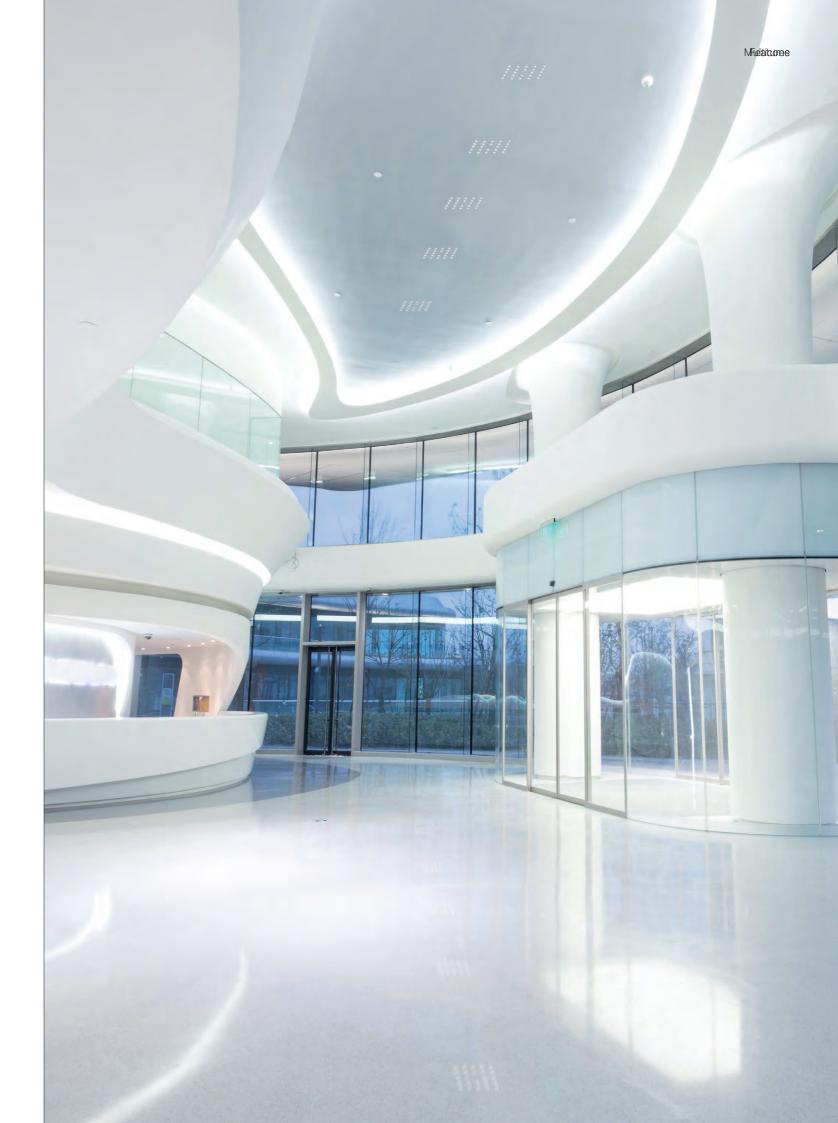
The luminaire was made in the innovative Multicone technology consisting in the retraction of the lens with the LED source in the mechanically formed front. Thanks to this treatment the effect of natural, eye-healthy light is achieved.

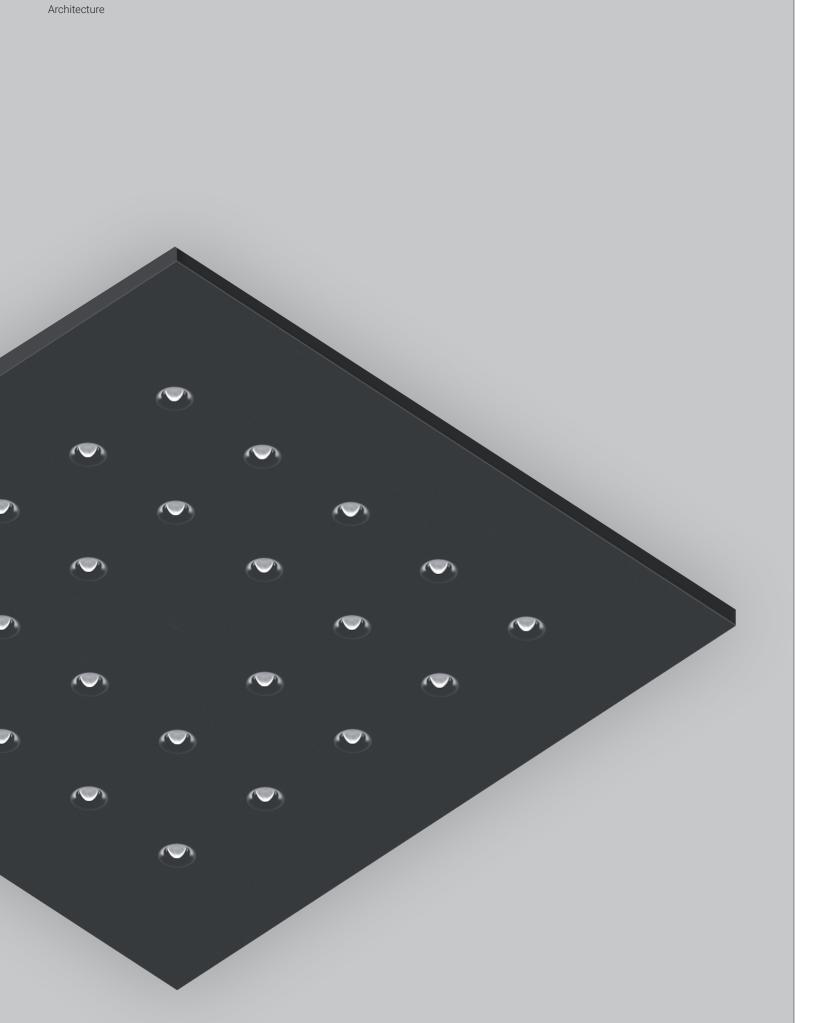


Thanks to the low UGR index (beam angle 60° - UGR < 19), the glare effect is reduced and exclusive lighting quality and absolute visual comfort are achieved.



Multicone Panel suitable for large and small spaces where a stronger lighting accent of a larger size works. Lenses with a 60 ° light distribution provide uniform general illumination that is efficient.





Let your office take on character!

The severity of the luminaire with right angles and natural light gives an aesthetic accent. The round lenses are arranged symmetrically into intersecting rows. Interesting space requires both structure and delicacy.

Multicone Round | Oval C

Mounting: ceiling surface

Dimensions: $7.60 \times 3.86 \ / \ \emptyset \ 6.46 \ / \ \emptyset \ 7.56 \ / \ \emptyset \ 9.09 \ / \ \emptyset \ 11.69 \ in$

Number of spots: 3/4/6/9/16 4.7 - 25 W 655 - 3525 lm Luminous flux* (direct) Optic / beam angle lens 60° UGR: <19

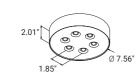
Remote Driver, not included. See datasheet Control:

Multicone Oval 3 C

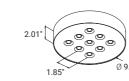


Multicone Round 4 C

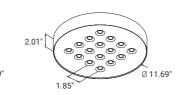




Multicone Round 6 C



Multicone Round 9 C



Multicone Round 16 C

Multicone Round | Oval F

Mounting: recessed

 7.40×3.70 / Ø 6.30 / Ø 7.40 / Ø 8.94 / Ø 11.54 in Dimensions:

3/4/6/9/16 Number of spots: 4.7 - 25 W 655 - 3525 lm

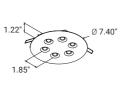
Luminous flux* (direct) lens 60° Optic / beam angle <19 UGR:

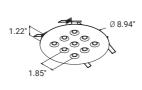
Remote Driver, not included. See datasheet Control:

Multicone Oval 3 F

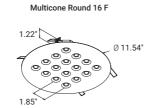


Multicone Round 4 F





Multicone Round 9 F



Features

LED 50-60HZ in

CRI> 80, MacAdam ≤ 3, 50.000h L80B10 Light source:

low output (LO), high efficiency (HE), medium output (MO), high output (HO). Luminaire power:

Color temperature (CCT) 3000K, 4000K Per Driver Control: Driver: Remote IP20 IP protection:



Technical information

Multicone

Sqaure | Rectangular C

Mounting: ceiling surface

 $7.56 \times 3.86 \ / \ 5.71 \times 5.71 \ / \ 7.56 \times 5.71 \ / \ 7.56 \times 7.56 \ / \ 9.41 \times 9.41$ in Dimensions:

Number of spots: 3/4/6/9/16 4.7 - 25 W 655 - 3525 lm Luminous flux* (direct) Optic / beam angle lens 60° UGR: <19

Remote Driver, not included. See datasheet Control:

Multicone Rectangle 3 C



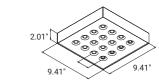
Multicone Rectangular 6 C

Multicone Square 9 C









Multicone Square 16 C

Multicone

Sqaure | Rectangular F

recessed Mounting:

 $7.40 \times 3.70 \ / \ 5.55 \times 5.55 \ / \ 5.55 \times 7.40 \ / \ 7.40 \times 7.40 \ / \ 9.25 \times 9.25$ in Dimensions:

3/4/6/9/16 Number of spots: 4.7 - 25 W 655 - 3525 lm Luminous flux* (direct) lens 60° Optic / beam angle <19 UGR:

Remote Driver, not included. See datasheet Control:

Multicone Rectangle 3 F

Multicone Square 4 F



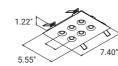
Multicone Square 9 F



Multicone Square 16 F









* Fixture lumen output data refer to 4000K.

white (RAL9016)



Colours





graphite (RAL7024)

Multicone Panel C

Mounting: ceiling surface

Dimensions: 23.62 x 5.51 / 47.24 x 5.51 / 23.62 x 23.62 in

Number of spots: 12 / 16 / 24

Power: 16 - 37 W

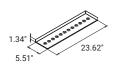
Luminous flux* (direct) 2385 - 5290 Im

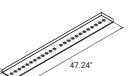
Optic / beam angle lens 60°

UGR: <19

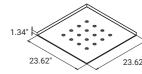
Control: Remote Driver, not included. See datasheet

Multicone Panel 12 C





Multicone Panel 24 C Multicone Panel 16 C



1.34*

Multicone Panel 24 C

Multicone Panel C with suspensions kit**

Mounting: suspended

Dimensions: 23.62 x 5.51 / 47.24 x 5.51 / 23.62 x 23.62 in

 Number of spots:
 12 / 16 / 24

 Power:
 16 - 37 W

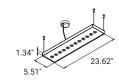
 Luminous flux* (direct)
 2385 - 5290 Im

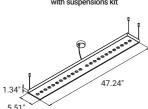
 Optic / beam angle
 lens 60°

 UGR:
 <19</td>

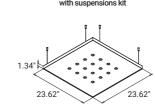
Control: Remote Driver, not included. See datasheet

Multicone Panel 12 C with suspensions kit

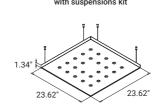




Multicone Panel 24 C



Multicone Panel 16 C



Multicone Panel 24 C

Features

LED 50-60HZ in

Light source: CRI> 80, MacAdam ≤ 3, 50.000h L80B10

Luminaire power: low output (LO), high efficiency (HE), medium output (MO), high output (HO).

Color temperature (CCT) 3000K, 4000K
Control: Per Driver
Driver: Remote
IP protection: IP20



Technical information

Multicone Panel F***

Mounting: recessed

Dimensions: 23.43 x 5.51 / 47.05 x 5.51 / 23.43 x 23.43 in

24.41 × 5.51 / 49.02 × 5.51 / 24.41 × 24.41 in

Number of spots: 12 / 16 / 24

Power: 16 - 37 W

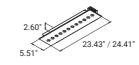
Luminous flux* (direct) 2385 - 5290 Im

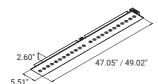
Optic / beam angle lens 60°

UGR: <19

Control: Remote Driver, not included. See datasheet

Multicone Panel 12 F

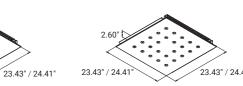




Multicone Panel 24 F

Multicone Panel 16 F

23.43" / 24.41



Multicone Panel 24 F

Multicone Rectangular W

Mounting: wall

Dimensions: 6.93 x 23.62 / 6.93 x 45.83 in

 Number of spots:
 6 / 12

 Power:
 6 - 56 W

 Luminous flux* (direct)
 895 - 2645 lm

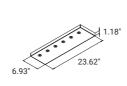
 Luminous flux* (indirect)
 1610 - 4585 lm

 Optic / beam angle
 lens 60°

 UGR:
 <19</td>

Control : Remote Driver, not included. See datasheet

Multicone Panel 24 F



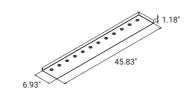
white (RAL9016)

fog (RAL7038)

black (RAL9005)

graphite (RAL7024)

Basic



Multicone Panel 16 F

* Fixture lumen output data refer to 4000K.

** Suspensions kit ordered separately.

*** Mounting set for plasterboard ceiling ordered separately.

