

MEDO® SLIM & MEDO® HYVE

Effortless installation. Inspiring design.

SLV
EXPERIENCE LIGHT





MEDO® SLIM & MEDO® HYVE

Effortless installation. Inspiring design.

A new generation of MEDO® has arrived.

With MEDO® SLIM and MEDO® HYVE, the product family brings together effortless installation and inspiring design for modern commercial interiors.

MEDO® SLIM reinterprets the familiar MEDO® look with a reduced, refined profile and improved EasyBase installation. MEDO® HYVE adds a more design-led character to the range. Its distinctive look, low-glare visual comfort and premium aesthetic make light part of the interior concept.

Together, they create efficient solutions and expressive lighting for spaces where performance, comfort and atmosphere belong together.

THE NEW MEDO® GENERATION AT A GLANCE

Two innovations. One strong product family.

MEDO® SLIM and MEDO® HYVE add two clear profiles to the MEDO® family.





MEDO® SLIM

- 46 % slimmer than before
- Improved EasyBase
- CCT-Switch 3000 K / 4000 K
- Luminous efficacy up to 130 lm/W
- UGR<19 for office application
- 100.000 h (L80B10)

MEDO® HYVE

- Distinctive design featuring a honeycomb felt inlay
- Improved EasyBase
- CCT-Switch 3000 K / 4000 K
- Luminous efficacy up to 139 lm/W
- UGR<13 / UGR<16 for outstanding visual comfort

central



parallel



All MEDO® versions can also be used as pendant lights. For this, you will need a suspension kit which can be ordered separately.

⊕

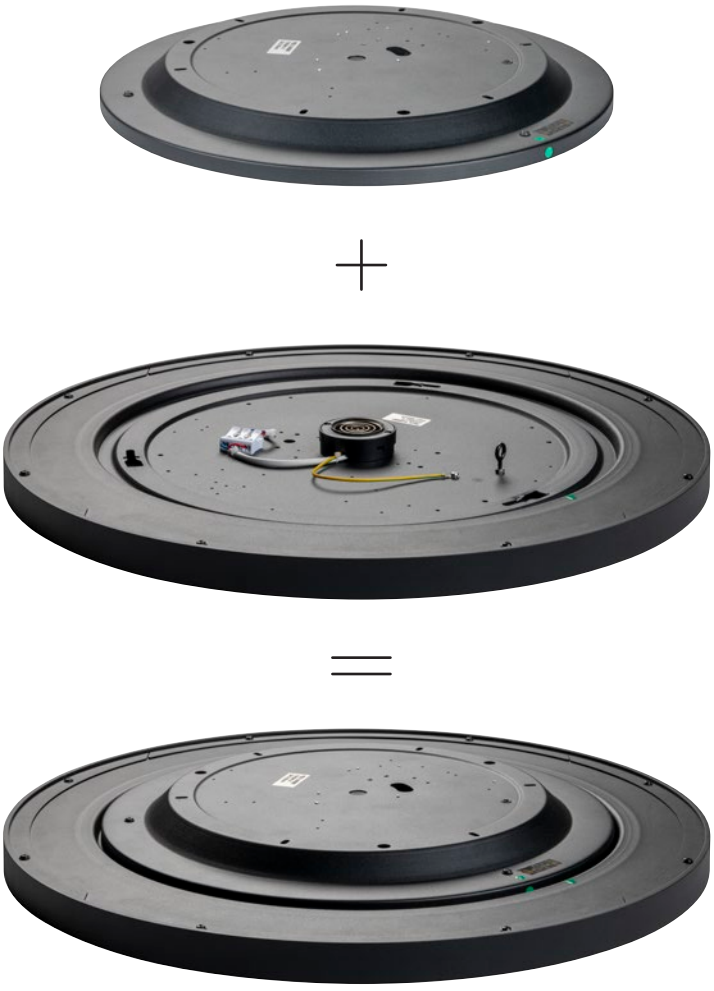
Type	Options		Colour	Prod. no.
MEDO® 2.0 Suspension kit	central	1.5 m	●	1011779
			○	1011780
		5 m	●	1011781
			○	1011782
	parallel	3 m	●	1011783
			○	1011784



Fast installation thanks to EasyBase.

The improved EasyBase makes installation even more straightforward. The process is intuitive, reliable, and easy to handle on site.

Available for both MEDO® SLIM and MEDO® HYVE, EasyBase brings the idea of effortless installation to life – from the first mounting step to the final twist.



FAST INSTALLATION IN THREE STEPS

1. Screw and wire EasyBase to the ceiling
2. Select the colour temperature via the CCT switch on the luminaire
3. Pay attention to the green markings and twist the luminaire into place*

*For MEDO® versions 60 and 80, a safety chain must also be attached which is provided in the scope of delivery.

Scan the QR code to watch the MEDO® 2.0 installation video.

MEDO® SLIM

Our classic made slim.

MEDO® SLIM stands for maximum efficiency: a reduced profile paired with improved EasyBase installation for fast, reliable project execution.





MEDO® 2.0 SLIM
Ceiling light

220-240 V ~50/60 Hz
Material: aluminium / steel

IP20 IK03 85° 100 000 h CRI 90 CCT LED INSIDE

Control	Ø	Colour	Luminous flux	Colour Temperature	Power	Efficacy	UGR	Prod. no.
Phase	295 mm	●	1000 lm	3000 / 4000 K	8 W	125 lm/W	<19	**1011693**
		○						**1011694**
	380 mm	●	1900 lm	3000 / 4000 K	15.5 W	123 lm/W	<19	**1011695**
		○						**1011696**
	587 mm	●	4200 lm	3000 / 4000 K	35 W	124 lm/W	<19	**1011697**
		○						**1011698**
	768 mm	●	5900 lm	3000 / 4000 K	45 W	131 lm/W	<19	**1011699**
		○						**1011700**
DALI2 +Touch Dim	295 mm	●	1000 lm	3000 / 4000 K	8.6 W	125 lm/W	<19	**1011701**
		○						**1011702**
	380 mm	●	1900 lm	3000 / 4000 K	15.5 W	123 lm/W	<19	**1011703**
		○						**1011704**
	587 mm	●	4200 lm	3000 / 4000 K	34 W	124 lm/W	<19	**1011705**
		○						**1011706**
	768 mm	●	5900 lm	3000 / 4000 K	45 W	131 lm/W	<19	**1011707**
		○						**1011708**


TORONTO

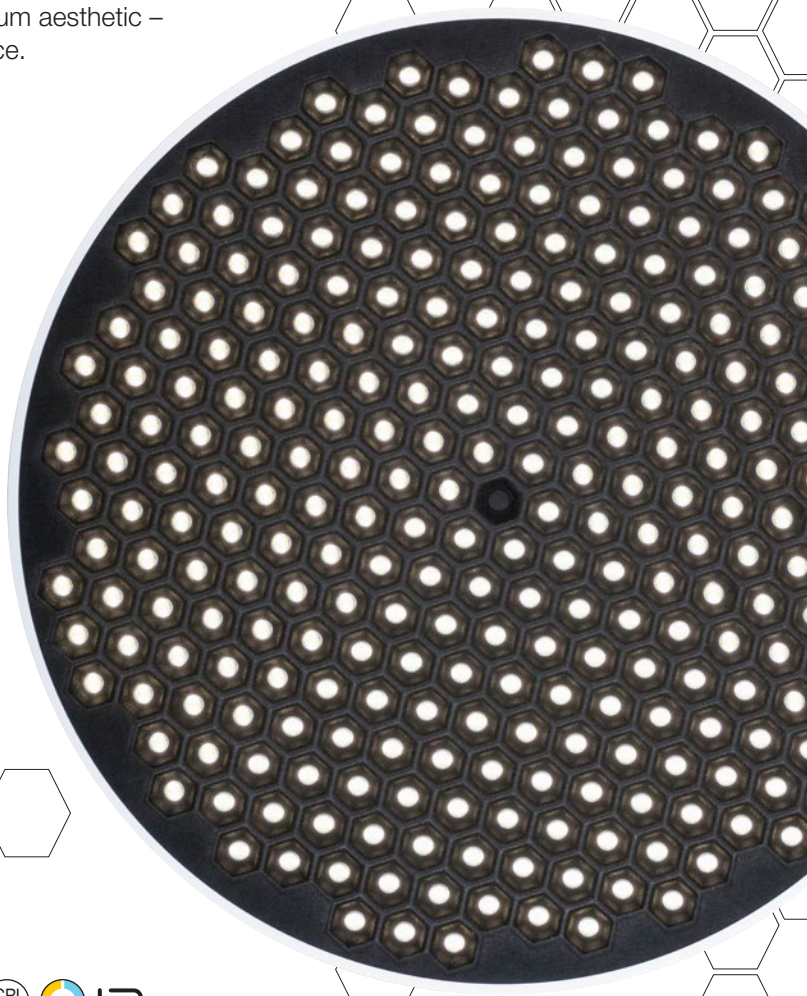
MEDO® HYVE

Designed to impress.

MEDO® HYVE brings design to life with low glare and a premium aesthetic – creating inspiring spaces with a comfortable lighting experience.







MEDO® 2.0 HYVE
Ceiling light

220-240 V ~50/60 Hz
Material: aluminium / steel

IP20 · 80° · 60 000 h · CRI 90 · CCT · LED INSIDE

Control	Ø	Colour	Luminous flux	Colour Temperature	Power	Efficacy	UGR	Prod. no.
Phase	380 mm	●	2100 lm	3000 / 4000 K	16 W	131 lm/W	<16	**1011851**
		○						**1011850**
	585 mm	●	4800 lm	3000 / 4000 K	35 W	137 lm/W	<13	**1011855**
		○						**1011854**
	770 mm	●	9700 lm	3000 / 4000 K	70 W	139 lm/W	<13	**1011859**
		○						**1011858**
DALI2 +Touch Dim	380 mm	●	2100 lm	3000 / 4000 K	17 W	124 lm/W	<16	**1011853**
		○						**1011852**
	585 mm	●	4800 lm	3000 / 4000 K	33 W	145 lm/W	<13	**1011857**
		○						**1011856**
	770 mm	●	9700 lm	3000 / 4000 K	67 W	145 lm/W	<13	**1011861**
		○						**1011860**



EXPLANATION OF SYMBOLS

Recommendations

Displays accessories and recommended bulbs for the chosen product.

Protection classes

· Protection class I/Protective conductor
· Protection class II/Protection by double or reinforced insulation
· Protection class III/Protection by extra-low voltage

IP protection rating

Indicates the suitability of electrical equipment for different environmental conditions.

Impact resistance rating

The impact resistance rating is a measure of the resistance of housings for electrical equipment to mechanical stress, especially impact stress.

Half-diffusion angle

Describes the beam angle in degrees. The smaller the angle, the more concentrated the light will be.

Preservation of luminous flux

Describes the amount by which the luminous flux of an LED decreases during a specified period.

Color Rendering Index (CRI)

The **Color Rendering Index is a** measure of the ability of a light source to reveal the colors of various objects faithfully.

CCT switch

By means of an integrated CCT switch, the light colour can be changed from 3000 K to 4000 K during installation.

Products with integrated **LED**s

OTHER LUMINAIRES IN THE MEDO® FAMILY:



MEDO® PRO



MEDO® RING

MEDO® Recessed

WELL INFORMED

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SLV is entitled to adjust the respective price list to changing market conditions, in the event of significant changes in procurement costs, changes in value added tax or procurement prices.

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