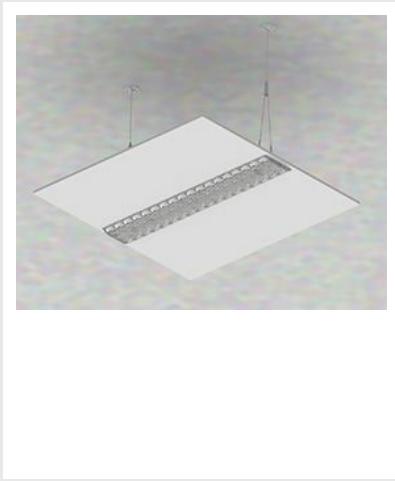
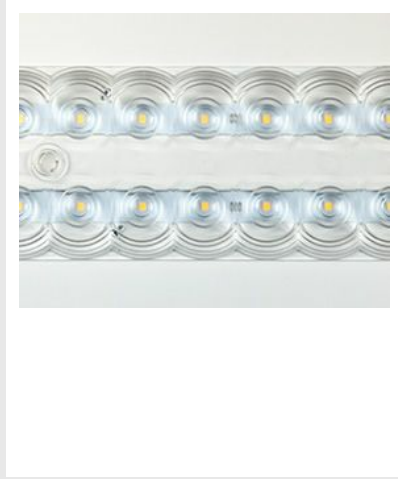
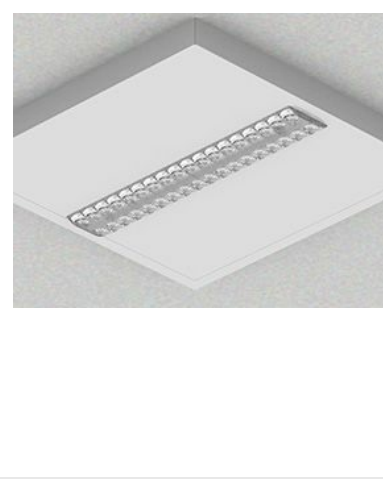


LENS PANEL SD





This product is designed for flush-mounting installation in M600 modules, but its true elegance emerges in ceiling-mounting and suspended installations without an adapter frame.

The profile is one of the slimmest on the market (8mm). In the Eco Driver version, the power supply unit is inserted in the lamp profile. Slimmer than a LED panel, but offering a far higher efficiency level (>130lm/W).

Optic created with the multi-lenticular system with high transmittance, to reduce the glare effect (UGR <19) whilst maintaining the same lighting efficiency.

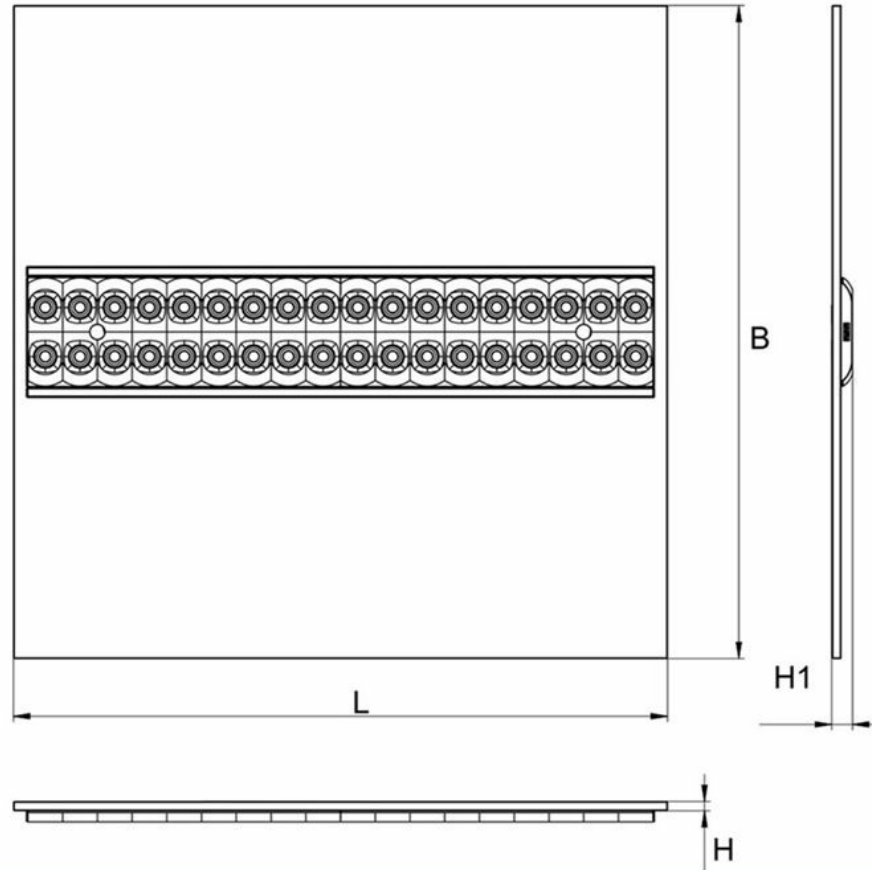
HCL version with biodynamic colour temperature: the Opticom system offers the possibility to select the required colour temperature (from 2700K to 6000K), or to automatically follow the natural tones of the sunlight (Human Centric Lighting) during the daytime, thanks to the domotic control centre.

Product category: Recessed, Ceiling Mounted, Indoor

FEATURES

Application	Offices, Shops
Ballast	Constant Current LED (programmable)*, Constant Current LED**
Colours (RAL)	White RAL 9003
IK Rating	05
IP Rating	IP40, IP20
Material	Galvanised Sheet Steel
Norms	[70,89,96,100,100]
Optics	Multi-lenticular
Voltage (v)	230v

*Smart Driver, **Eco Driver



Tipo	• Dimensioni (mm) •				Peso kg
	L	B	H	H1	
600x600	595	595	8	19	3.5

ACCESSORIES SUPPLIED

Order Code	Description
15039	Opticom Smart Photosensor

TO BE ORDERED SEPARATELY

Order Code	Description
70033	Suspension Kit
20097	Ceiling Adapter

CONTROL SYSTEM ORDER CODES

TRADITIONAL

Part Number	Net Weight (kg)	Insulation Class	Temperature	Luminaire Power (W)	Luminaire Flux (lm)	Luminous Efficacy (lm/W)
LP236ED	3.5kg	I	4000K	32W	4500lm	141lm/W
LP258ED	3.5kg	I	4000K	50W	6500lm	131lm/W
LP418ED	3.5kg	I	4000K	25W	3250lm	136lm/W

SMART DRIVER

Part Number	Net Weight (kg)	Insulation Class	Temperature	Luminaire Power (W)	Luminaire Flux (lm)	Luminous Efficacy (lm/W)
LP236SD	3.5kg	I	4000K	41W	5300lm	130lm/W
LP258SD	3.5kg	II	4000K	56W	7000lm	126lm/W
LP418SD	3.5kg	II	4000K	35W	4400lm	125lm/W