

Intelligent LED luminaire HERMES DOB

























ELECTRICAL CHARACTERISTICS

LLLOTINIOAL	OLIVINO LEIGIO LIGO
Driver	Ledolux DOB
Power supply	100-277V AC
Efficiency	98%
Power factor (cosφ)	≥0.95
Control	1-10V
Protection class	I

LUMINOUS CHARACTERISTICS

Light source	Lumileds LEDs
Lighting efficiency of the luminaire	120lm/W
Beam angle	110°
Colour temperature	4000K
CRI	>80

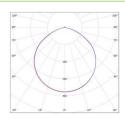
GENERAL CHARACTERISTICS

CENTERIAL CHARACTERIOTICS					
Type of housing	PC				
Type of diffuser	Mat PC				
Protection degree IP	IP66				
Impact resistance degree IK	IK09				
Operating temperature	-20°C ÷ 40°C				
Lifetime (L90B10)	>80 000h				
Energy class	A+				
Installation	surface-mounted, Suspended (1)				
Application	Production halls, warehouses, technical facilities				
Certificates	CE, RoHs, PZH				

(1) requires an extra chargeable accessory

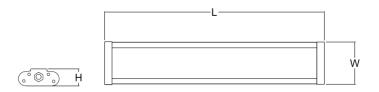
_	Power	Luminous flux (measured on the luminaire)	Rated current	Inrush current	Weight	Dimensions
	35W	4 200lm	0.16A	~0.20A	1.0kg	L630xW125xH55mm
	70W	8 400lm	0.33A	~0.40A	2.0kg	L1230xW125xH55mm

PHOTOMETRY



110°

TECHNICAL DRAWING



ACCESSORIES

1. Mounting cables

For hanging the luminaire.