

Product information SFlow-Act H2-L MRX LED6400 ETDD 01

TOC: 6976951



Luminaire type

Suspended LED luminaire for single use or continuous line applications. Luminaire with Activ equipment for controlling light colour via separate control unit.

Applications

For the innovative lighting of meeting zones, corridors, prestigious ancillary areas and in the health sector.

Mounting methods

For suspended mounting. As single luminaire or for continuous line use.

Optical system

Optical system with micro reflector technology (MRW) with highly efficient aluminised reflector chambers of plastic for high glare reduction and efficiency. Discreet lateral light emission over the complete luminaire length. With direct-indirect light distribution. Suitable for VDU workstations according to EN 12464-1 via limited luminance $L \leq 1500 \text{ cd/m}^2$ for beam angle above 65° all-round.

LED system

Luminaire luminous flux 6300 lm, connected load 50 W, luminous efficiency of luminaire 126 lm/W. Light colour variable (warm white - daylight white), colour temperature variable (2700 K - 6500 K), colour rendering index $R_a > 80$.

Luminaire body

Luminaire body of sheet steel, powder-coated white. Dimensions (L x W): 1413 mm x 84 mm, luminaire height 45 mm.

Electrical version

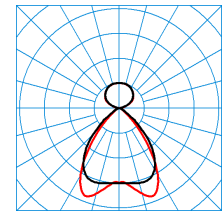
With electronic transformer, digitally dimmable (DALI).

Accessories

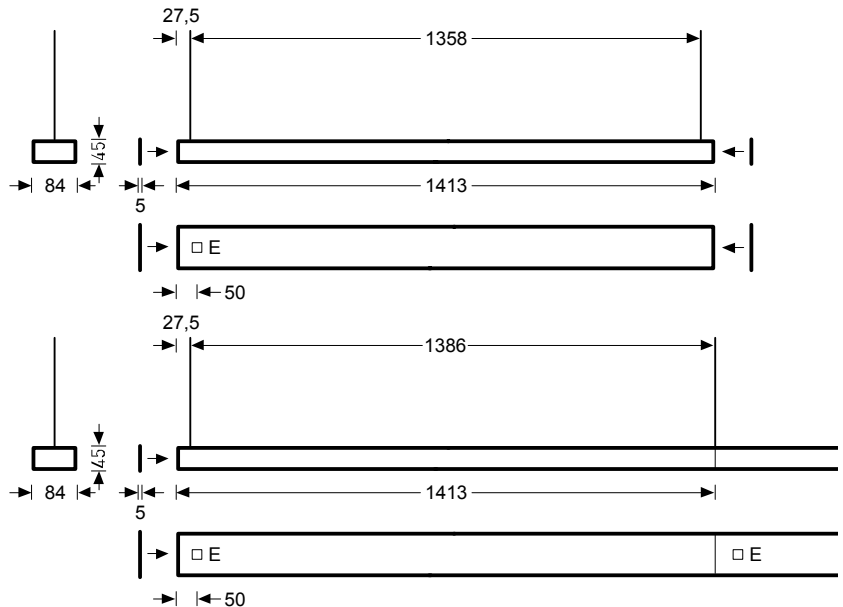
Connection cables, end caps, continuous line couplings, wire suspensions and ceiling rose must be ordered separately.

Specification text

Suspended LED luminaire for single use or continuous line applications. Luminaire with Activ equipment for controlling light colour via separate control unit. For suspended mounting. As single luminaire or for continuous line use. Optical system with micro reflector technology (MRW) with highly efficient aluminised reflector chambers of plastic for high glare reduction and efficiency. Discreet lateral light emission over the complete luminaire length. With direct-indirect light distribution. Suitable for VDU workstations according to EN 12464-1 via limited luminance $L \leq 1500 \text{ cd/m}^2$ for beam angle above 65° all-round. Luminaire luminous flux 6300 lm, connected load 50 W, luminous efficiency of luminaire 126 lm/W. Light colour variable (warm white - daylight white), colour temperature variable (2700 K - 6500 K), colour rendering index $R_a > 80$. Luminaire body of sheet steel, powder-coated white. Dimensions (L x W): 1413 mm x 84 mm, luminaire height 45 mm. Safety class I, protection rating IP20, impact resistance IK02/0,2 J, glow wire resistance 650°C . With electronic transformer, digitally dimmable (DALI).



Colour	white (...01)
Weight	4.89 kg
Safety class	I
Hot wire test	650 °C
Impact resistance	0,2 J
Degree of protection	IP20
LFEC	F0
Cibse	BZ 1
LOR	1,00



available accessories

TOC:	article
2926500	03630S Sauger
6472000	LMS WW Control Panel
6472200	LMS WW DALI Interface IRD200
6892300	SFlow D/H ZKS 01
6892400	SFlow D/H ZKS 03
6892200	SFlow H ZLK
6892000	SFlow H ZZT/515/1000
6892100	SFlow H ZZT/515/2000
4691700	ZAE/01 515
4691800	ZAE/03 515
5638900	ZS1P 2000 Seilaufhängung