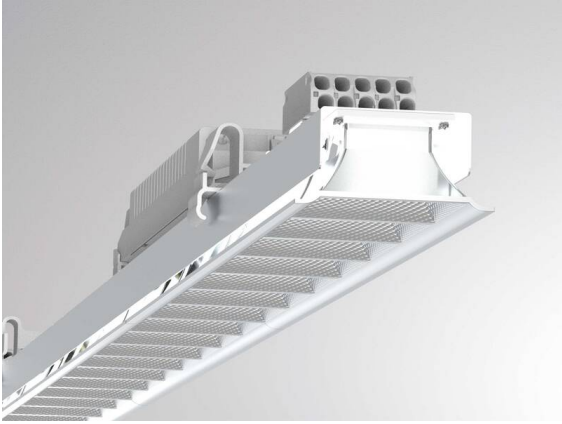


LOG 50

715-170421041400d

LOG 50 OFFICE Einsatz D/ID LIGHT INSERT made of metal, Lens optics with vacuum deposited synthetic reflector beam 66°, light output direct / indirect, UGR <16, with converter, max. 340/550mA, dimmability: DALI, through wiring 3x1,5mm² + 2x0,75mm², IP20



SKETCH



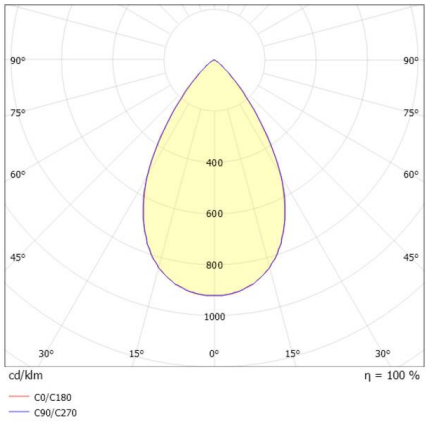
TECHNICAL DETAILS

Light source	LED
System performance [W]	16
Luminous flux [lm]	2280
Current sec. [mA]	340/550
Colour temperature	4000K
CRI	>80
UGR	<16
Optics	Lens optics with vacuum deposited synthetic reflector with converter
Converter	DALI
Dimmability	direct / indirect
Light emission area	66°
Beam angle	220-240V 50/60Hz
Voltage	3x1,5mm² + 2x0,75mm²
Through wiring	
Length [mm]	842
Width [mm]	49
Height [mm]	50
IP protection class	IP20
IP protection class	protection cl. I
Material	metal
Lifetime [h]	L80 B10 50 000
Energy efficiency class	D
Number of luminaires B16A	25
Net weight [kg]	1.29
EAN number	9010870550520



Energy label

LIGHT DISTRIBUTION CURVE



The values are rated values. Power and luminous flux are initially subject to a tolerance of +/- 10%.
Colour temperature tolerance: +/- 150 K. The values apply to an ambient temperature of 25°C unless otherwise specified.