Design iGuzzini

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Last information update: May 2024

Product configuration: MV87

MV87: Fixed circular recessed luminaire - Ø 96 mm - neutral white - wide flood optic - UGR<19

Product code

MV87: Fixed circular recessed luminaire - Ø 96 mm - neutral white - wide flood optic - UGR<19 Attention! Code no longer in production

Technical description

Fixed round luminaire designed to use a LED lamp with C.O.B. technology. Version with rim for surface-mounting. Reflector vacuum-metallised with aluminium vapours with an anti-scratch protective layer. Die-cast aluminium body and passive dissipation system. Product complete with LED lamp in neutral white colour tone (4,000K). General light emission, with controlled luminance UGR<19 1500 cd/m2 α >65° wide flood optic.

Installation

Recessed using torsion springs which allow easy installation in false ceilings with thickness ranging from 1 mm to 20 mm.

Colour White / Aluminium (39)					Weight (Kg) 0.65					
Mounting ceiling reces	sed									
Wiring product com	plete wit	h an electro	onic ballast			Со	mplies with	EN60598-1 a	and pertinen	it regulatio
	P20	IP54	On the visible part of	CE	K 03	8	ERC	NOM 3	Ŵ	S

Technical data					
Im system:	1147.0	CRI:	80		
W system:	11.3	Colour temperature [K]:	4000		
Im source:	1550	MacAdam Step:	2		
W source:	8.9	Life Time LED 1:	> 50,000h - L90 - B10 (Ta 25C)		
Luminous efficiency (Im/W,	101.5	Lamp code:	LED		
real value):		Number of lamps for optical	1		
Im in emergency mode:	emergency mode: -				
Total light flux at or above	0.0	ZVEI Code:	LED		
an angle of 90° [Lm]:		Number of optical	1		
Light Output Ratio (L.O.R.) [%]:	74	assemblies:			
Beam angle [°]:	44°				



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