

Laser Pinhole

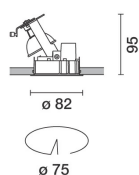
Design iGuzzini

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Last information update: June 2024

Product configuration: MB64+L229

MB64: Pinholewall-washer round recessed luminaire D=82 mm H=99 mm 50W QR CBC 51



Product code

MB64: Pinholewall-washer round recessed luminaire D=82 mm H=99 mm 50W QR CBC 51

Technical description

Wall-washer round recessed luminaire for low voltage dichroic halogen lamp. Made of die-cast aluminium and thermoplastic material. Contact springs are used to couple to a die-cast aluminium outer frame a die-cast aluminium inner ring on which the black-painted sheet steel lamp-holder bracket is fastened. Inserted in the frame there is a die-cast aluminium front ring in turn containing a cylindrical element made of black thermoplastic material for housing a soft lens glass insert for an improved wall washing effect on the wall from top to bottom. The luminaire technical characteristics conform to EN 60598-1 standards and particular requirements.

Installation

Recessed in false ceilings whose thickness is between 1 mm and 20 mm using 75 mm diameter holes. Fixed with steel springs.

Colour

White (01)

Weight (Kg)

0.19

Mounting

ceiling recessed

Wiring

electronic components to be ordered separately

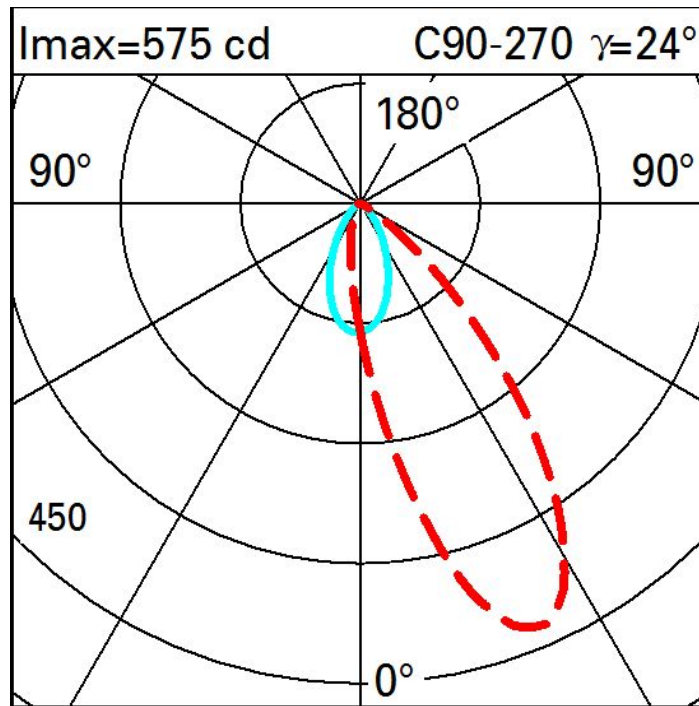
Complies with EN60598-1 and pertinent regulations



Technical data

Im system:	309	Colour temperature [K]:	3000
W system:	55	Lamp maximum intensity	2850
Im source:	1101	[cd]:	
W source:	50	Voltage [Vin]:	12
Luminous efficiency (Im/W, real value):	5.6	Lamp code:	L229
Im in emergency mode:	-	Socket:	GU5,3
Total light flux at or above an angle of 90° [Lm]:	0	Number of lamps for optical assembly:	1
Light Output Ratio (L.O.R.) [%]:	28	ZVEI Code:	QR-CBC 51
CRI (minimum):	100	Number of optical assemblies:	1

Polar



Illuminances

