

Deep Surface

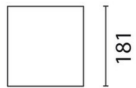
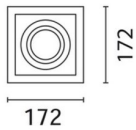
Design iGuzzini

iGuzzini

Last information update: May 2025

Product configuration: 5320+1637

5320: Large body luminaire with 1 optical assembly and electronic control gear - 75W QR 111



Product code

5320: Large body luminaire with 1 optical assembly and electronic control gear - 75W QR 111 **Attention! Code no longer in production**

Technical description

Ceiling-mounted fitting for use with 75W/12V QR 111 low voltage halogen lamps with integrated reflector. Exterior support structure and interior support frame made of moulded and painted steel sheet. Ceiling anchoring plate, made of moulded steel sheet, houses the necessary components for lamp functions. Optical groups are adjustable and made of die-cast aluminium, equipped with joints with safety locks that allow each lamp to incline $\pm 30^\circ$ in relation to the horizontal and vertical axes. The light emission positioning, removed from the border of the fitting, guarantees elevated visual comfort. Accessories available: anti-glare screen and glass filters in a variety of colours.

Installation

Ceiling-mounting. Anchoring plate fastened with expansion screws and plugs.

Colour

White (01) | Grey / Black (74)

Mounting

ceiling surface

Wiring

Electronic components available inside the fitting. Connection to power network via quick-connecting terminal box. Interior connection to components via fast-lock.

Complies with EN60598-1 and pertinent regulations



850°C

IP23



Technical data

Im system:	517	CRI:	100
W system:	75	Colour temperature [K]:	3000
Im source:	517	Lamp maximum intensity [cd]:	30000
W source:	75	Voltage [Vin]:	12
Luminous efficiency (Im/W, real value):	6,9	Lamp code:	1637
Im in emergency mode:	-	Socket:	G53
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.) [%]:	100	ZVEI Code:	QR 111
Beam angle [°]:	6°	Number of optical assemblies:	1

Polar

