

Deep Frame

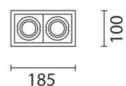
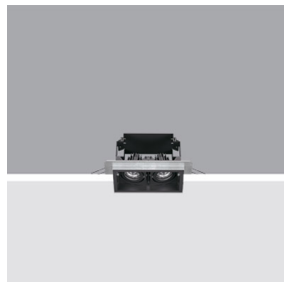
Design iGuzzini

iGuzzini

Last information update: June 2022

Product configuration: 2665+1695

2665: Adjustable downlight with 2 optical assemblies 2x50 W 12 V QR CBC 51



Product code

2665: Adjustable downlight with 2 optical assemblies 2x50 W 12 V QR CBC 51 **Attention! Code no longer in production**

Technical description

Recessed fitting designed for low-voltage halogen light sources. It is made up of a shaped sheet-steel structural housing that can be recessed into the false ceiling by means of a flush system with no frame and a special adapter (supplied with the product) for ceilings up to 12.5mm thick. The adjustable optical assemblies are made of die-cast aluminium and have joints with safety locks that make it possible to tilt the light sources by $\pm 30^\circ$ on the horizontal and vertical axes. They have been moved back from the installation surface for high visual comfort. The lamp compartment is installed inside the false ceiling and the lamps are replaced quickly and with no tools.

Installation

Recessed into the wall or ceiling with metal adapter and steel-wire springs; preparation hole: 106 x 191 mm.

Colour

White (01) | Black (04)

Weight (Kg)

0.78

Mounting

wall recessed|ceiling recessed

Wiring

Connection with provision for 2 standard terminal boards that permit separate switching. The electronic transformers must be ordered separately.

Notes

Accessories available: coloured filters, antiglare screen, adapter for false ceilings up to 15mm thick. Wall-mounted fitting: Degree of protection IP20.

Complies with EN60598-1 and pertinent regulations



Technical data

Im system:	1664.0	Lamp maximum intensity [cd]:	13000
W system:	100.0	Ballast losses [W]:	0.0
Im source:	832	Voltage [Vin]:	12
W source:	50	Lamp code:	1695
Luminous efficiency (Im/W, real value):	16.64	Socket:	GU5,3
Im in emergency mode:	-	Number of lamps for optical assembly:	1
Total light flux at or above an angle of 90° [Lm]:	0.0	ZVEI Code:	QR-CBC 51
Light Output Ratio (L.O.R.) [%]:	100	Number of optical assemblies:	2
Beam angle [°]:	10°	Wavelength [nm]:	
CRI:	100	LED Current [mA]:	
Colour temperature [K]:	3000		