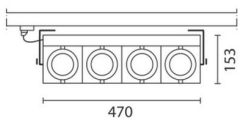


Last information update: September 2020

Product configuration: 2729+1695

2729: Small Cestello spot track with 4 compartments and electronic transformer 4x50 W 12 V QR CBC 51

**Product code**2729: Small Cestello spot track with 4 compartments and electronic transformer 4x50 W 12 V QR CBC 51 **Attention! Code no longer in production****Technical description**

Multilamp fitting equipped with special anchoring system for application to iGuzzini mains-voltage electrified track. The frame is entirely made of drawn extruded aluminium. Adjustability $\pm 40^\circ$ on the vertical axis by means of die-cast aluminium supports. The whole structure can be locked in place by screw mechanical locking devices. The die-cast aluminium optical assemblies have joints that make it possible to tilt each individual light source by $+45^\circ$ on the horizontal and vertical axes. The electronic transformers are integrated into the structural frame and are protected by a technopolymer cover.

Installation

Installation on iGuzzini mains voltage electrified tracks by means of special fixing devices.

Colour

Grey (15)

Mounting

three circuit track

Wiring

A mains-voltage track adaptor is connected to the product by a black three-pole cable. The custom-built dimmable electronic transformers (IGBT technology) have the following safety systems: thermal protection / soft start / output short-circuit protection / vacuum protection (with no load) / overload protection / output voltage stabilised according to power variation.

Notes

For the photometric data of the fitting refer to the photometric data of the light sources used.

Complies with EN60598-1 and pertinent regulations

**Technical data**

lm system:	3328.0	Colour temperature [K]:	3000
W system:	220.0	Lamp maximum intensity [cd]:	13000
lm source:	832	Ballast losses [W]:	5.0
W source:	50	Voltage [Vin]:	12
Luminous efficiency (lm/W, real value):	15.13	Lamp code:	1695
lm in emergency mode:	-	Socket:	GU5,3
Total light flux at or above an angle of 90° [Lm]:	0.0	Number of lamps for optical assembly:	1
Light Output Ratio (L.O.R.) [%]:	100	ZVEI Code:	QR-CBC 51
Beam angle [°]:	10°	Number of optical assemblies:	4
CRI:	100	Wavelength [nm]:	