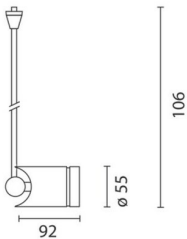


Last information update: October 2020

Product configuration: 6314+1695

6314: Spotlight with straight rod L.70 50 W 12 V QR CBC 51

**Product code**6314: Spotlight with straight rod L.70 50 W 12 V QR CBC 51 **Attention! Code no longer in production****Technical description**

Floodlight made up of a diecast aluminium cylinder containing the ceramic lampholder for dichroic lamps. The fitting comes standard with the articulated system covered by iGuzzini patent which allows the lamp to be positioned through 360° vertically and 140° horizontally, while ensuring power supply to the light source. The aluminium rod allows for mechanical and electrical connection to the track by means of a special adapter.

Installation

Application to electrified track by adaptor, to false ceiling by plate with polycarbonate springs (cod.6092) or base with built-in transformer (cod.6091).

Colour

White (01) | Grey (15)

Mounting

lv track pendant

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:	832.0	Lamp maximum intensity [cd]:	13000
W system:	50.0	Ballast losses [W]:	0.0
lm source:	832	Voltage [Vin]:	12
W source:	50	Lamp code:	1695
Luminous efficiency (lm/W, real value):	16.64	Socket:	GU5,3
lm 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:	1
Beam angle [°]:	10°	Wavelength [nm]:	
CRI:	100	LED Current:	
Colour temperature [K]:	3000		