iGuzzini

Last information update: January 2025

Product configuration: RR22

RR22: Dimmable electronic Ø102mm DALI body - Medium optic - Neutral White



175

ø 102

204



Technical description

Adjustable spotlight with adapter for installation on an electrified track or base. High chromatic yield LED lamp with Neutral White (4000K) tone and OptiBeam Lens optic system and Medium optic. Dimmable electronic DALI power supply integrated in product. Luminaire made of die-cast aluminium and thermoplastic material that allows a 360° rotation about the vertical axis and 90° tilting relative to the horizontal plane with mechanical aiming locks. Passive heat dissipation. Spotlight with "Push&Go" system designed to hold up to two flat accessories at the same time. The same system can also be used to apply another external component selected from the directional flaps and anti-glare screen. All internal accessories rotate 360° about the spotlight longitudinal axis.

Installation Installation on an electrified track or base.

Colour Weight (Kg) White (01) | Black (04) 1.33 Mounting wall surface|ceiling surface Wiring Electronic components integrated in product Complies with EN60598-1 and pertinent regulations ĽÅ Q 8 (\mathbf{m}) K03 CE (= for optical assembly **IP20 IP40** ndina

Technical data			
Im system:	1978	CRI (minimum):	90
W system:	19.9	Colour temperature [K]:	4000
Im source:	2300	MacAdam Step:	2
W source:	18	Life Time LED 1:	> 50,000h - L90 - B10 (Ta 25°C)
Luminous efficiency (Im/W,	99.4	Lamp code:	LED
real value):		Number of lamps for optical	1
Im in emergency mode:	-	assembly:	
Total light flux at or above	Lm]:	ZVEI Code:	LED
an angle of 90° [Lm]:		Number of optical	1
Light Output Ratio (L.O.R.) [%]:		assemblies:	
		Control:	DALI-2
Beam angle [°]:	16°		



