iGuzzini

Last information update: October 2024

## Product configuration: P626

P626: small body - Neutral White - DALI - spot optic



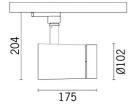
P626: small body - Neutral White - DALI - spot optic

## Technical description

Product code

Technical description Adjustable spotlight with adapter for installation on mains voltage track for high-performance LED with monochromatic Neutral White (4,000K) emission. DALI ballast built-into product. The fitting is made of die-cast aluminium and thermoplastic material. It enables 360° rotation around the vertical axis and 90° inclination with respect to the horizontal plane. It is provided with mechanical locks for orientation, for both rotations, which are applied by using the same tool on two screws, one in lateral position to the rod and one on the track adapter. Passive cooling system. Spotlight able to house up to two flat accessories at the same time. One further external component can be applied, either directional flaps or anti-glare screen. All the external accessories can be rotated by 360° with respect to the longitudinal axis of the spotlight.

Installation



Mounted on electrified track on dedicated base

Colour White (01)   Black (04)					Weight (Kg) 1.28						
Mounting three circ											
Wiring DALI com	nponents co	ontained wi	thin the fittir	ıg							
Quick BL Quick DA Quick DA	di_control E - Bluetoo LI - Touch LI LMS Qu ro Evo KN>	th Low Ene display 7" ick 岱	ergy 🖸					Ormalia		00.1	
	IP20	IP40	for optical assembly	CE	<b>H</b> as	8	EAC	Complies	NUM EN6059	98-1 and per	rtinent regulatio
pending			- , -								

Technical data					
Im system:	2355	Life Time LED 1:	> 50,000h - L90 - B10 (Ta 25°C)		
W system:	26.4	Lamp code:	LED		
Im source:	3200	Number of lamps for optical	1		
W source:	24	assembly:			
Luminous efficiency (Im/W,	89.2	ZVEI Code:	LED		
real value):		Number of optical	1		
Im in emergency mode:	-	assemblies:			
Total light flux at or above	0	Power factor:	See installation instructions		
an angle of 90° [Lm]:		Inrush current:	18 A / 250 μs		
Light Output Ratio (L.O.R.)	74	Maximum number of			
[%]:		luminaires of this type per	B10A: 21 luminaires B16A: 34 luminaires C10A: 35 luminaires C16A: 57 luminaires		
Beam angle [°]:	12°	miniature circuit breaker:			
CRI (minimum):	80				
Colour temperature [K]:	4000				
MacAdam Step:	2	Minimum dimming %:	1		
		Overvoltage protection:	2kV Common mode & 1kV Differential mode		
		Control:	DALI-2		

