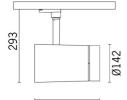
iGuzzini

Last information update: May 2018

large body - warm white - ssp 6° optic



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Product code N212

**Technical description** Adjustable spotlight with adapter for installation on a mains voltage track. Luminaire made of die-cast aluminium. Spotlight double adjustability allows a 360° rotation about the vertical axis and 90° tilting relative to the horizontal plane. Mechanical aiming locks both for rotation about the vertical axis and tilting relative to the horizontal plane. Optical assembly made up of 7 LED lamps in a warm white tone 3000K CRI90, and single chip technology, to obtain a super spot cone of light. Electronic ballast integrated in the evilider cylinder.

Dimension (mm) Ø142x293	
Colour White (01)   Black (04)	
Weight (Kg) 3.45	
Mounting three circuit track	
Wiring Product complete with electronic components	
	Complies with EN60598-1 and pertinent regulations
IP20 IP40 for optical assembly	
Product configuration: N212	
Product characteristics Total lighting output [Lm]: 1155 Total power [W]: 23.1	Total luminous flux at or above an angle of 90° [Lm]: 0 Emergency luminous flux [Lm]: /
Luminous efficacy [Lm/W]: 50 Life Time: 50,000h - L90 - B10 (Ta 25°C)	Voltage [V]: - Number of optical assemblies: 1

Optical assembly Characteristics Type 1 Light Output Ratio (L.O.R.) [%]: 77 Lamp code: LED ZVEI Code: LED Nominal power [W]: 19 Nominal luminous [Lm]: 1500 Lamp maximum intensity [cd]: / Beam angle [°]: 6°

Number of optical assemblies: 1 Number of lamps for optical assembly: 1 Socket: /

Ballast losses [W]: 4.1 Colour temperature [K]: 3000 CRI: 95 Wavelength [Nm]: / MacAdam Step: 3

