

Libera Stand-alone

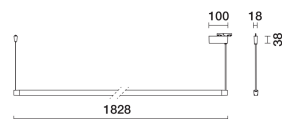
Design Artec
Studio

iGuzzini

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Product configuration: SJ75(BR)

SJ75: Linear pendant DownLight luminaire for Filorail track - L=1828 - General Light - High Output - Space Frameless optic -



Product code

SJ75: Linear pendant DownLight luminaire for Filorail track - L=1828 - General Light - High Output - Space Frameless optic -

Technical description

Direct emission luminaire with CRI90 monochrome LED lamps. Opti-Diamond (High Output) General Light Space optic available in a White Cover (Transparent white) or Black Cover (Transparent black) version. Frameless version extruded aluminium profile with die-cast zamak end caps. Complete with power and pendant cable L=3000 that can be adjusted as required. Steel pendant mount cable with millimetric adjustment system and brass component. Complete with 48Vdc Mid-Power Led circuit and DALI dimming system. "Powerline" technology allows each product connected to the system to be adjusted separately.

Installation

A tool-free system for connecting the product electrically and mechanically to the 48V Filorail low voltage track.

Colour

White/White Transparent (G0) | Black/Black Transparent (G1) |
Black/White Transparent (G2) | White/Black Transparent (M6) |
Titanium/White Transparent (P9) | Titanium/Black Transparent
(Q0) | Sapphire blue/White Transparent (Q1) | Sapphire
blue/Black Transparent (Q2)

Weight (Kg)

1.37

Mounting

ceiling pendant

Wiring

Power supply unit (48V) to be ordered separately as specified in the instruction sheet.

Complies with EN60598-1 and pertinent regulations



IP20



Technical data

lm system:	3093.2	MacAdam Step:	3
W system:	24.8	Life Time LED 1:	> 50,000h - L90 - B10 (Ta 25C)
lm source:	4180	Voltage [Vin]:	48
W source:	23	Lamp code:	LED
Luminous efficiency (lm/W, real value):	124.73	Number of lamps for optical assembly:	1
lm in emergency mode:	-	ZVEI Code:	LED
Total light flux at or above an angle of 90° [Lm]:	0.0	Number of optical assemblies:	1
Light Output Ratio (L.O.R.) [%]:	74	Power factor:	See installation instructions
Beam angle [°]:	60°	Overvoltage protection:	0kV Common mode & 0kV Differential mode
CRI:	90	Control:	DALI
Colour temperature [K]:	4000		