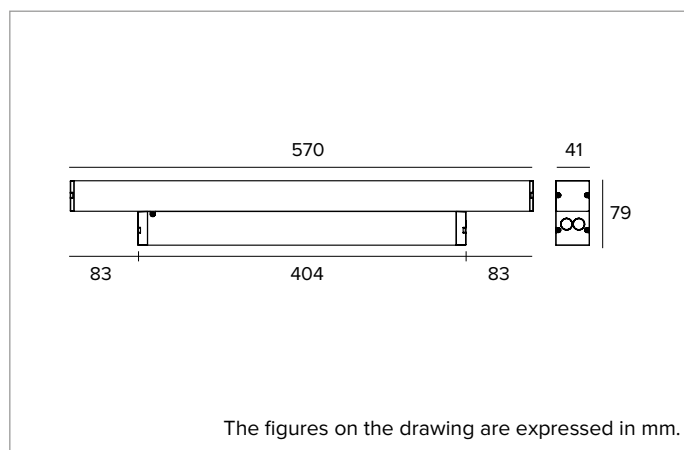


1T6766DA | JEDI COMPACT IP40

Adjustable linear LED projector



	4000K	H(m)	D1(m)	D2(m)	E _{max} (lx)		
	Ra90	76°	15°				
Fixture Power	28W	1	1.55	0.26	5093		
Source Flux	3180lm	2	3.10	0.51	1273		
Fixture Flux	2644lm	3	4.65	0.77	566		
Efficacy	94lm/W	4	6.21	1.02	318		
TS1080	I _{max} =1602cd/klm	I _{max}	5093cd	5	7.76	1.28	204



SOURCE

High Power Ra90 linear LED board.

Energy efficiency class: E

Nominal power: 24W

Nominal flux: 3180lm

Colour rendering index: 90

Rf: 89.8

Rg: 98.7

CCT nominal: 4000K

SDCM: 3

Lifetime 30000h tq+25°C: L92/B10

Lifetime 50000h tq+25°C: L87/B10

ILLUMINOTECHNICAL CHARACTERISTICS

Internal optical system composed of a primary cylindrical glass lens, a high reflectance anodised aluminium reflector and an integrated holographic filter. Grazing light version.

Optic: GRAZING

Optical efficiency: 86%

Fixture flux: 2741lm

Luminous efficacy: 98lm/W

Photobiological safety: Low risk photobiological safety RG1

MECHANICAL CHARACTERISTICS

Extruded anodised aluminium 15µ body. 1.8mm thick polycarbonate removable (to insert accessories) flat screen. Removable driver box. The body of the fixture is adjustable and can be installed away from the mounting surface using accessory brackets.

Colour and finish: Aluminium

Dimensions: L=570mm

Weight: 1.85Kg

Version: INTEGRATED-REMOVABLE DRIVER

Degree of protection: IP40

ELECTRICAL CHARACTERISTICS

Integrated/detachable driver. Complete with electronic or DALI power supply, pre-cabled with a 1 metre 5x0.75mm² cable. The driver can be removed and placed in another position while remaining connected (cable 0.5m). Luminaire compliant with EN 60598-2-22 for power supply from a centralised emergency system CPSS (Central Power Supply System), not incorporated in the luminaire - high risk areas excluded. The default power and flux are 100% in AC and 100% in DC.

Fixture Power: 28W

Power supply: 220-240Vac 50/60Hz

Insulation Class: CLASS 1

Type of driver / Control: DALI

Driver included: YES

SAFE FLICKER: PstLM<1 and SVM<1 (IEC TR 61547-1 and IEC TR 63158), to ensure a more comfortable and safe light

INSTALLATION

To be completed with stainless steel fixed or adjustable brackets.

NOTES

Anti-glare grill available for all versions. Casambi control system available using a dedicated accessory.

WARRANTY

5 years.

WARNING

Luminaire designed for disposal/recycling at end-of-life. Replaceable (LED only) light source by a professional. Replaceable control gear by a professional.

Due to the technological evolution of the electronic components, the data provided may be updated, and as such, confirmation must be requested during the order process.

Luminous flux and power supply have +/-10% tolerances with respect to the indicated value. tq +25°C (CIE 121).

We reserve the right to make technical changes.

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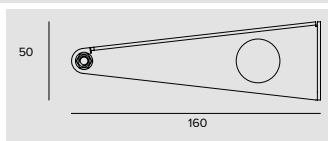
TARGETTI

1T6766DA | JEDI COMPACT IP40

Adjustable linear LED projector

Related codes

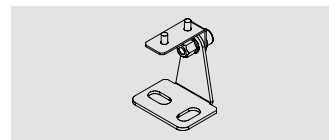
Bracket



Code

1T6940

Long bracket kit for surface installation (2 pieces).
Rotation +/-145°.



H

Code

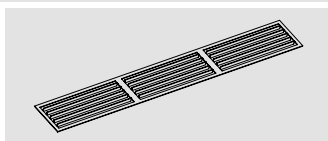
52

1T6800

Medium bracket kit for surface installation (2 pieces).
Integrated driver version.
Rotation +/-90°.

Accessories

Grid



L

Code

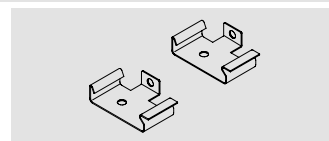
278

1T6795

Symmetrical anti-glare grill.
Installation inside the product.
For Spot, Flood and Grazing versions.

To be ordered in the following quantities for every fixture length: 1 for the 289mm version, 2 for the 570mm version, 3 for the 850mm version and 4 for the 1130mm version.

Bracket



Code

1T6806

Bracket kit for surface installation of the driver box (2 pieces).
Snap brackets.

Control systems



Code

1T5349

Wireless control unit for DALI fixtures.
It generates a local DALI bus that can control individual fixtures.
The module can be connected to an existing DALI network.
The module is wireless controlled using a Casambi app for smartphones and tablets using Bluetooth 4.0 technology.
The devices create a wireless mesh network that can control up to 128 fixtures.
IP20.
LxHxP=56.5x22.3x35.8mm.



Code

1T5352

IP20 Extender for wireless control of DALI fixtures.
It generates a local DALI bus with the capacity to drive up to 64 fixtures.
Can control DALI fixtures in indoor applications via the Casambi application.
It is also equipped with a relay that can control non-dimmable fixtures up to a maximum of 6A.
LxHxP=129x30x42mm.

Due to the technological evolution of the electronic components, the data provided may be updated, and as such, confirmation must be requested during the order process.
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