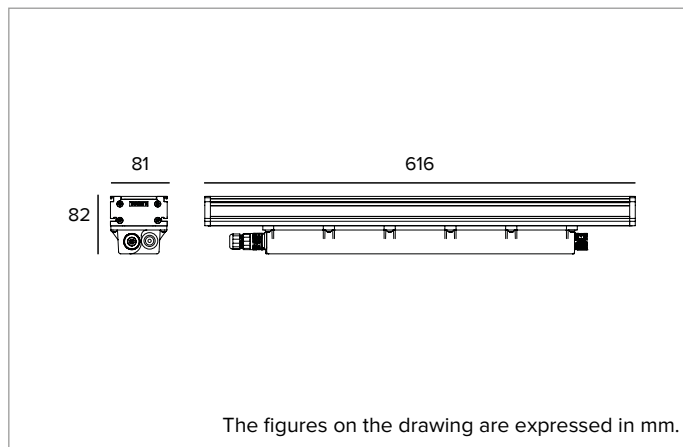


1E2586 | JEDI Projector

Adjustable linear LED projector



		4000K	H(m)	D1(m)	D2(m)	E _{max} (lx)
		Ra80	15°	76°		
Fixture Power		28W	1	0.26	1.55	5746
Source Flux		3590lm	2	0.51	3.10	1436
Fixture Flux		3108lm	3	0.77	4.65	638
Efficacy		111lm/W	4	1.02	6.21	359
TS887	I _{max} =1601cd/klm	I _{max} 5746cd	5	1.28	7.76	230



SOURCE

Linear Low Power High Efficiency LED board Ra80. 2700K-3500K on request.

Energy efficiency class: D

Nominal power: 24W

Nominal flux: 3590lm

Colour rendering index: 80

Rf: 82.6

Rg: 95.7

CCT nominal: 4000K

SDCM: 2

Lifetime (L80/B10): >50000h tq +25°C

ILLUMINOTECHNICAL CHARACTERISTICS

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

Optic: HYBRID

Beam angles: GRZ

Optical efficiency: 87%

Fixture flux: 3108lm

Luminous efficacy: 111lm/W

Photobiological safety: Compliant with RG1 low risk group

MECHANICAL CHARACTERISTICS

Extruded anodised aluminium 15µ body. Extra clear 4mm thick glass flat screen. Black polycarbonate driver box. The body of the fixture is adjustable and can be installed away from the mounting surface by sliding the brackets along a special guide.

Colour and finish: Aluminium

Dimensions: L=616mm

Weight: 2.84Kg

Degree of protection: IP66,IP67

Mechanical Resistance: IK08

ELECTRICAL CHARACTERISTICS

Integrated electronic power supply. Complete with IP68 connector for power supply. To be completed with a watertight IP68 (IN-OUT) connector kit with a quick installation system (1E2769) or with a connection cable complete with 5 pin connector (1E2762, 1E2763, 1E2764, 1E2765) for in-line installations. Fixture with "internal" wire feedthrough. 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: ON-OFF

Driver included: YES

Class F: YES

SAFE FLICKER: PstLM=<1 and SVM=<0.4 (IEC TR 61547-1 and IEC TR 63158), to ensure a more comfortable and safe light

Ambient temperature: -25°C / +40°C

INSTALLATION

To be completed with stainless steel fixed or adjustable brackets. The brackets can slide along the body of the fixture to be positioned according to installation needs.

NOTES

Uses the "Waterblock Smart" technical solution that involves resin coating the connection cables, limiting the risk of humidity reaching the driver or the fixture. 110-277Vac version available on request.

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.

Targetti Sankey S.r.l.
Via Pratese, 164
50145 Firenze - Italy
Tel: +39 055 37911
targetti.com
targetti@targetti.com

CCIAA Firenze
Share Capital:
€ 500.000,00
VAT N. (IT):
01537660480
R.E.A.: FI-275656

TARGETTI

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Related codes

Mounting System

Code
1E2752
Short bracket for wall installation (2 pieces).

Code
1E2753
Long bracket for wall installation (2 pieces).



Code
1E2754
Bracket for ceiling installation (2 pieces).

Accessories

End Caps



Code
1E2761
End cap with bracket for ceiling installation included.

Cover Panel

L mm	Code
616	1E3045
Side cover for ceiling installation.	

L mm	Code
616	1E2755
Side cover for wall/cornice installation.	

L mm	Code
616	1E2758
Anti-glare side cover.	

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Cable



L mm	Code
320	1E2762
470	1E2763
620	1E2764
770	1E2765

Connection cable.

Complete with 5 pole connectors.

For the ON-OFF and DALI version.

1E2762 - For in line adjacent connection of one 600mm projector with one 900mm projector.

1E2763 - For in line adjacent connection of one 600mm projector with one 1200mm projector or two 900mm projectors.

1E2764 - For in line adjacent connection of one 900mm projector with one 1200mm projector.

1E2765 - For in line adjacent connection of two 1200mm projectors.

Connector



Code
1E2769

Linear connection box IP66/IP68.

5 poles max. wire section 1.5mm².

Cable diameter range from 7 to 12mm.

Surge protector



Code

A013A

Surge protector compatible with CLASS I lighting fixtures.

Operating voltage 230-277Vac.

SPD type 2+3.

Max surge protection 10kV.

CLASS I

IP67

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