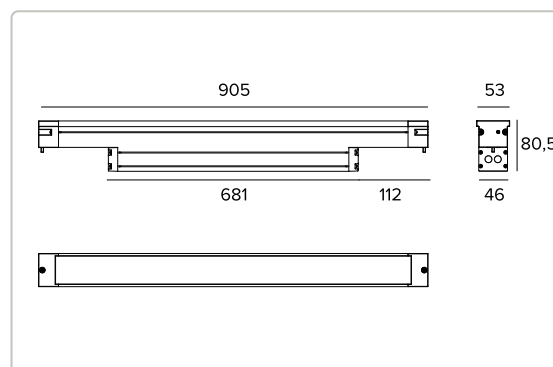


IN-GROUND LUMINAIRES

Jedi Compact Outdoor Recessed - Integrated driver - L. 905mm

Code
1E3692DA

LIGHT COLOUR	LIGHT DISTRIBUTION	OUTPUT
4000K 80	Wall Washer	40W 4060lm
POWER SUPPLY CONTROL	COLOUR	
220-240Vac DALI		



The figures on the drawing are expressed in mm.



The diagram on the left shows a light beam from a fixture. The beam angle is 120°. The beam diameter at 1m is 1.15m, and at 3m it is 3.45m. The beam diameter at 5m is 5.18m. The beam diameter at 7.5m is 7.74m. The beam diameter at 10m is 10.25m. The beam diameter at 12.5m is 12.75m. The beam diameter at 15m is 15.25m. The beam diameter at 17.5m is 17.75m. The beam diameter at 20m is 20.25m. The beam diameter at 22.5m is 22.75m. The beam diameter at 25m is 25.25m. The beam diameter at 27.5m is 27.75m. The beam diameter at 30m is 30.25m. The beam diameter at 32.5m is 32.75m. The beam diameter at 35m is 35.25m. The beam diameter at 37.5m is 37.75m. The beam diameter at 40m is 40.25m. The beam diameter at 42.5m is 42.75m. The beam diameter at 45m is 45.25m. The beam diameter at 47.5m is 47.75m. The beam diameter at 50m is 50.25m. The beam diameter at 52.5m is 52.75m. The beam diameter at 55m is 55.25m. The beam diameter at 57.5m is 57.75m. The beam diameter at 60m is 60.25m. The beam diameter at 62.5m is 62.75m. The beam diameter at 65m is 65.25m. The beam diameter at 67.5m is 67.75m. The beam diameter at 70m is 70.25m. The beam diameter at 72.5m is 72.75m. The beam diameter at 75m is 75.25m. The beam diameter at 77.5m is 77.75m. The beam diameter at 80m is 80.25m. The beam diameter at 82.5m is 82.75m. The beam diameter at 85m is 85.25m. The beam diameter at 87.5m is 87.75m. The beam diameter at 90m is 90.25m. The beam diameter at 92.5m is 92.75m. The beam diameter at 95m is 95.25m. The beam diameter at 97.5m is 97.75m. The beam diameter at 100m is 100.25m. The beam diameter at 102.5m is 102.75m. The beam diameter at 105m is 105.25m. The beam diameter at 107.5m is 107.75m. The beam diameter at 110m is 110.25m. The beam diameter at 112.5m is 112.75m. The beam diameter at 115m is 115.25m. The beam diameter at 117.5m is 117.75m. The beam diameter at 120m is 120.25m. The beam diameter at 122.5m is 122.75m. The beam diameter at 125m is 125.25m. 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The beam diameter at 190m is 190.25m. The beam diameter at 192.5m is 192.75m. The beam diameter at 195m is 195.25m. The beam diameter at 197.5m is 197.75m. The beam diameter at 200m is 200.25m. The beam diameter at 202.5m is 202.75m. The beam diameter at 205m is 205.25m. The beam diameter at 207.5m is 207.75m. The beam diameter at 210m is 210.25m. The beam diameter at 212.5m is 212.75m. The beam diameter at 215m is 215.25m. The beam diameter at 217.5m is 217.75m. The beam diameter at 220m is 220.25m. The beam diameter at 222.5m is 222.75m. The beam diameter at 225m is 225.25m. The beam diameter at 227.5m is 227.75m. The beam diameter at 230m is 230.25m. The beam diameter at 232.5m is 232.75m. The beam diameter at 235m is 235.25m. The beam diameter at 237.5m is 237.75m. The beam diameter at 240m is 240.25m. The beam diameter at 242.5m is 242.75m. The beam diameter at 245m is 245.25m. The beam diameter at 247.5m is 247.75m. The beam diameter at 250m is 250.25m. 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The beam diameter at 1242.5m is 1242.75m. The beam diameter at 1245m is 1245.25m. The beam diameter at 1247.5m is 1247.75m. The beam diameter at 1250m is 1250.25m. The beam diameter at 1252.5m is 1252.75m. The beam diameter at 1255m is 1255.25m. The beam diameter at 1257.5m is 1257.75m. The beam diameter at 1260m is 1260.25m. The beam diameter at 1262.5m is 1262.75m. The beam diameter at 1265m is 1265.25m. The beam diameter at 1267.5m is 1267.75m. The beam diameter at 1270m is 1270.25m. The beam diameter at 1272.5m is 1272.75m. The beam diameter at 1275m is 1275.25m. The beam diameter at 1277.5m is 1277.75m. The beam diameter at 1280m is 1280.25m. The beam diameter at 1282.5m is 1282.75m. The beam diameter at 1285m is 1285.25m. The beam diameter at 1287.5m is 1287.75m. The beam diameter at 1290m is 1290.25m. The beam diameter at 1292.5m is 1292.75m. The beam diameter at 1295m is 1295.25m. The beam diameter at 1297.5m is 1297.75m. The beam diameter at 1300m is 1300.25m. 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Technical Data

Concept

Recessed linear LED projector.

Source

High Power High Efficiency Ra80 linear LED board. Ra90 on request.

Energy efficiency class	D
Nominal power	36W
Nominal flux	5400lm
Colour rendering index	80
R _f	82.6
R _g	95.7
CCT nominal	4000K
Lifetime (L80/B10)	100000h tq +25°C
Lifetime (L90/B10)	59000h tq +25°C

TARGETTI

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Share Capital: € 500.000,00
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R.E.A: FI-275656

Targetti Sankey S.r.l.
Via Giuseppe Garibaldi, 82
50041 Calenzano (FI)
Italy

Tel: +39 055 37911
targetti.com
targetti@targetti.com

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.

Technical Data

Illuminotechnical characteristics

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

Optic	Wall Washer
Beam angles	WW
Optical efficiency	75.19%
Fixture flux	4060lm
Luminous efficacy	102lm/W
Photobiological safety	Compliant with RG1 low risk group

Mechanical characteristics

Extruded anodised aluminium 15μ body. Extra clear 5mm thick glass flat screen.

Colour and finish	Aluminium
Dimensions	AxBxH 905x53x81mm
Weight	3.7Kg
Version	Integrated driver
Degree of protection	IP66,IP67,IP68,IP69
Mechanical Resistance	IK08

Electrical characteristics

Integrated driver version. Complete with a DALI power supply. Pre-cabled with a 1 metre 5x1mm² H07RN-F cable. Casambi control system available using a dedicated accessory. 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	40W
Power supply	220-240Vac 50/60Hz
Insulation Class	CLASS 1
Type of driver / Control	DALI
Driver included	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 / +35°C

Installation

To be completed with an anodised aluminium outer casing suitable for in-line installation and external looping.

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. IP68: the projector is not suitable for permanent underwater installation but can withstand temporary accidental immersion to a depth of 2 metres (max.24h). IP69: IEC/EN 60529 standard compliant. Commissioning of the control system via free APP; the intervention of a specialist technician can be quoted on request.

Warranty

5 years.

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Technical Data

Warning

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

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Related codes

Insertion Box



CODE	P	H	L
1E3734	96mm	88mm	909mm

Aluminium outer casing for Jedi Compact with integrated driver.

Accessories

Tool



CODE

1E3305

Tightening wrench for the connector kit.

Connector



CODE

1E2769

Linear connection box IP66/IP68.
5 poles max. wire section 1.5mm².
Cable diameter range from 7 to 12mm.



CODE

1E3184

IP68 4-way cable connector (5 pole).

Control systems



CODE

1E3048

IP67 wireless control unit with DALI interface.
It generates a local DALI2 bus, enabling a direct connection to a DALI interface LED driver.
The module can only be used in a closed system and cannot be connected to an existing DALI network.

The module is wireless controlled using a Casambi app for smartphones and tablets using Bluetooth 5.0 technology.

The devices automatically create an adaptive, robust, and reliable wireless mesh network, allowing for the easy and efficient management of a high number of fixtures.

The control unit is preset to the DALI TCH profile, meaning the device can control a single DALI driver with broadcast commands.

In addition to the DALI broadcast, other operating modes are available, such as:

- Button (normally open)
- Control unit 0/1-10V
- Control unit DALI Tunable White DT8
- Presence sensor

If different from the preset mode, the desired operating profile must be set directly by the user before coupling the control unit to the Casambi network.
LxHxP=108x28x65mm.

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Accessories

Control systems



CODE

1E4369

IP67 Extender for wireless control of LED driver with dimming DALI interface based on Casambi technology.

It has a DALI2 output with the capacity to control up to 40 lighting fixtures.

With the addition of a further external BUS DALI power supply it is possible to control up to 64 fixtures.

IP67 Extender is preset to the DALI broadcast profile, meaning all the luminaires connected to it are dimmable at the same level.

In addition to the DALI broadcast other operating modes are available, such as:

- EXTENDER DALI 8CH
- EXTENDER DALI Tunable White
- EXTENDER DALI 4CH
- EXTENDER DALI DT8 Tunable White

If different from the preset mode, the desired operating profile must be set directly by the user before coupling the extender to the Casambi network.

LxHxP=148x40x150mm.

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



CODE

A013C

Surge protector compatible with CLASS I lighting fixtures.

DALI, DMX, 0-10V datalines compliance.

Operating voltage 230Vac.

SPD type 2+3.

Max surge protection 10kV.

CLASS I

IP20