

T23 NEWS

JEDI COMPACT

JEDI COMPACT OUTDOOR RGBW

JEDI Compact, the family of linear projectors with compact dimensions is now also available as RGBW versions for scenographic architectural lighting and chromatic effects with multiple nuances.

Lighting Design EV Studio Denver

Project Aurora Highlands, Aurora, CO





The Jedi Compact Outdoor range is now available with new RGBW sources, both in the projector and recessed versions. The quadri-chip LED technology equipping the fixtures allows the perfect mixing of colours in each single chip for a uniform and homogeneous high quality result: the perception of the primary colours making up the light emitted is completely eliminated.

JEDI Compact RGBW is available in four lengths and three different light distributions: Flood, Wall Washer and Grazing. A flexible solution that allows to play with colours for scenographic architectural lighting.

Jedi Compact Outdoor RGBW is also available with the special built-in Louvre anti-glare grid to control emissions and avoid the risk of glare.



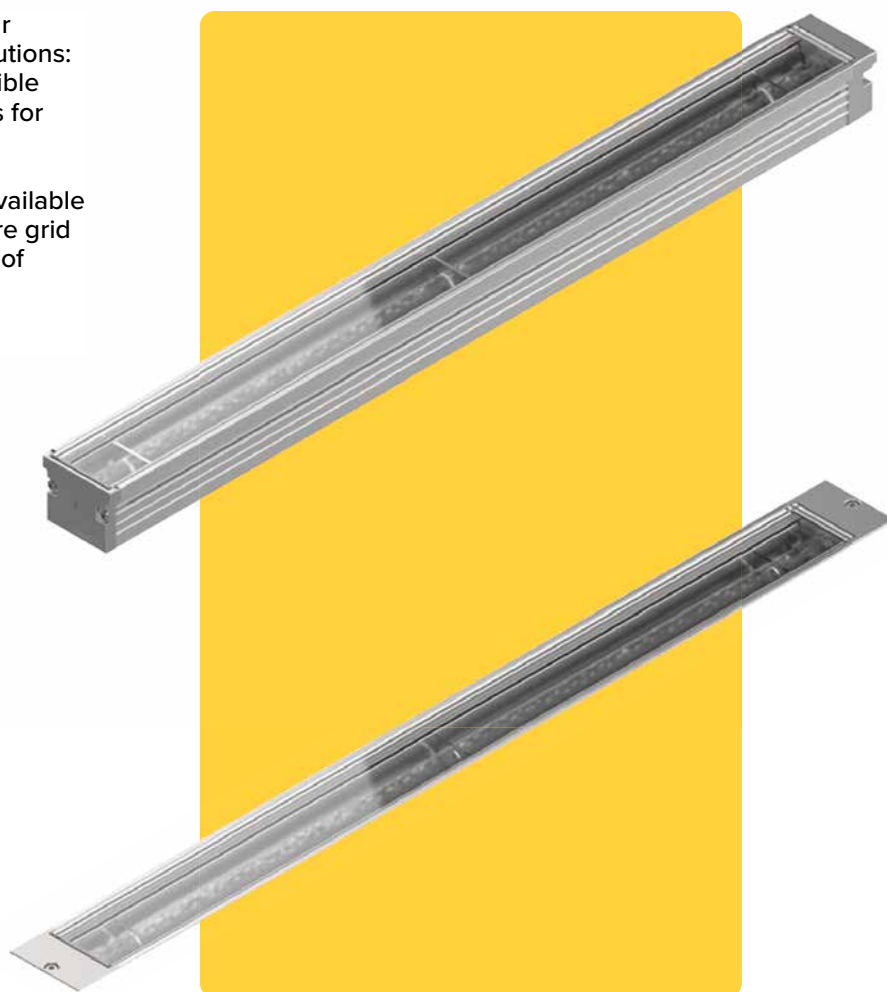
Flood



Grazing



Wall Washer



2

Versions
Projector
Recessed

4

Lengths

• L 300mm

• L 600mm

• L 900mm

• L 1200mm



Power supply
DMX RDM remote
driver 120-277V

On request:
Casambi wireless control




LED source
RGBW quadri-chip
W=3000K

JEDI Compact Outdoor | RGBW | W=3000K | Projector

Remote driver | 500 mA | Fixture flux up to 2616lm

Lx42,5x53mm



	Version	Fixture power	FL	FL + Louvre	Grazing	Grazing + Louvre	Wall Washer	Wall Washer + Louvre
	L=312,5	12W	1E4297	1E4309	1E4298	1E4310	1E4299	1E4311
	L=593,5	24W	1E4300	1E4312	1E4301	1E4313	1E4302	1E4314
	L=873,5	36W	1E4303	1E4315	1E4304	1E4316	1E4305	1E4317
	L=1153,5	48W	1E4306	1E4318	1E4307	1E4319	1E4308	1E4320

Feeding accessories

	Code
DMX RDM 4 channel RGBW remote driver IP66 120-277V 220x80x120mm	1E4271
Linear connection box IP66/IP68 8 poles	1E4362
USB-RDM Programmer code. DMX-RDM (Remote Device Management) address planner	1E2767
my-SCENARIO Show Store - designed to control dynamic lighting fixtures	1T1898

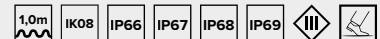
Accessories


	L.312,5mm	L.593,5mm	L.873,5mm	L.1153,5mm	Code
Symmetrical anti-glare grill Flood and Grazing versions External mounting	1E3900	1E3901	1E3902	1E3903	
Asymmetrical anti-glare grill External mounting	1E3904	1E3905	1E3906	1E3907	
Hood External mounting	1E3908	1E3909	1E3910	1E3911	
Adjustable hood External mounting	1E3912	1E3913	1E3914	1E3915	
Short bracket (h=51,5mm) 2 pieces Rotation +/-90°					1E3304
Long bracket (h=151,5mm) 2 pieces Rotation +/-90°					1E3306
(Tightening) wrench for the connector kit					1E3305

JEDI Compact Outdoor | RGBW | W= 3000K | Recessed

Remote driver | 500 mA | Fixture flux up to 2616lm

Lx42,5x53mm



	Version	Fixture power	FL	FL + Louvre	Grazing	Grazing + Louvre	Wall Washer	Wall Washer + Louvre
	L=344	12W	1E4321	1E4333	1E4322	1E4334	1E4323	1E4335
	L=625	24W	1E4324	1E4336	1E4325	1E4337	1E4326	1E4338
	L=905	36W	1E4327	1E4339	1E4328	1E4340	1E4329	1E4341
	L=1185	48W	1E4330	1E4342	1E4331	1E4343	1E4332	1E4344

Related codes and Accessories

	Code
DMX RDM 4 channel RGBW remote driver IP66 120-277V 220x80x120mm	1E4271
Outer casing - Jedi Compact Recessed with remote driver L= 300mm	1E3729
Outer casing - Jedi Compact Recessed with remote driver L= 600mm	1E3730
Outer casing - Jedi Compact Recessed with remote driver L= 900mm	1E3731
Outer casing - Jedi Compact Recessed with remote driver L= 1200mm	1E3732
Linear connection box IP66/IP68 8 poles	1E4362
(Tightening) wrench for the connector kit	1E3305
USB-RDM Programmer code. DMX-RDM (Remote Device Management) address planner	1E2767
my-SCENARIO Show Store - designed to control dynamic lighting fixtures	1T1898

- The drivers selected by Targetti make the fixtures "Safe Flicker".

Requisites and information

All fixtures of the Targetti collection have been designed and produced to comply with European Standard EN60598-1 relative to the safety requisite of light fixtures.



All fixtures comply with the following directives:

- EMC Directive 2014/30/EU
- LV Directive 2014/35/EU
- RoHS Directive 2011/65/EU

Unless specified otherwise

- all fixtures are supplied without lamps;
- all fixtures are sold separately;
- all measurements are expressed in millimeters;
- all fixtures at low voltage are supplied without transformer;
- For products in Class III performance is only guaranteed using the electronic power supplies and drivers indicated in the catalogue.

Consorzio ecolight

Targetti Sankey Spa is a member of the Ecolight consortium that was set up in 2004 (D.Lgs. 49/2014) to comply with the provisions of the European Directive that was adopted in Italy as the European Directive 2012/19/EU for WEEE on managing, recovering and treating waste electrical and electronic equipment, used batteries and accumulators in compliance with all applicable legislation.

The colours of the products illustrated are reproduced as faithfully as possible compatibly with the technical limitations of the printed medium. The company reserves the right to make changes to the production without notice. Reproduction of this catalogue or any part of it is prohibited. The products illustrated in this catalogue are covered by one or more Italian or international patents. The company will take legal action against any imitators.



TARGETTI SANKEY SpA

Certificated ISO 9001 n° 9130. TAR1
Certificated ISO 14001 n° IT319206

The EneC mark, ISO9001 and ISO14001 certifications and the CE marking all guarantee that the activities carried out internally in the company are governed and controlled by procedures which assure constant level of quality.

Accredited laboratory in accordance with ISO 17025.

Light beam apertures

from	to	beam	
5°	10°	Narrow Spot	NSP
11°	25°	Spot	SP
26°	40°	Flood	FL
41°	50°	Medium Wide Flood	MWFL
51°	70°	Wide Flood	WFL
71°	120°	Very Wide Flood	VWFL
		Wall Washer	WW
		Narrow Asymmetric	N. ASYM
		Asymmetric	ASYM

Icons legend

	Class I luminaire in which the protection against electrical shock is guaranteed by the connections of the conductive elements accessible to a protective conductor (earth connection).
	Class II luminaire (double insulation), protected against the accidental contact with parts under tension from the user.
	Class III luminaire, suitable for connection to very low voltage circuits.
	Solid particle and liquid ingress protection degree.
	Protection degree - Recessed part . Protection degree - Exposed part.
	Impact protection degree.

Particular symbols

	Cable length.
	Walk-over.
	Fixtures that have parameters below the minimum visibility threshold $PstLM \leq 1$ and $SVM \leq 0.4$ (IEC TR 61547-1 and IEC TR 63158).
	LED with $Ra_{__}$ where not present in the catalogue, available on request.
	Different colour temperatures available on request.
	Custom finish of your choice from the Targetti Colours range and RAL indicated in the colour chart can be downloaded on line from the download section.
	Cataphoresis treatment carried out on request.
	Power supply
	Supplied on request with an integrated or remote 110-277Vac power supply as indicated for the standard model.
	Emergency light module available

Note

- Please contact us for on request treatments and versions.
- The performances reported on the products refer to the use of the recommended drivers.
- The drivers selected by Targetti make the fixtures "Safe Flicker".

