

# Inground **JEDI**



**TARGETTI**

# JEDI

## Recessed

### GENERAL INFO

Recessed linear projector.  
Lengths 616mm – 916mm  
– 1216mm

### LED

Optics FL, GR, WW - Linear boards  
Optic SP - Led Emitter  
RGBW version - Led Emitter  
From 632lm to 7180lm  
3000K – 4000K  
Ra80  
RGBW

### PRODUCT EFFICACY

Up to 117lm/W

### OPTICS

SP – FL – GRAZING –  
WALL WASHER

### POWER SUPPLY

Electronic – DALI  
Casambi control system  
available using a dedicated  
accessory (only for DALI  
version products).

### MATERIAL

Extruded anodised  
aluminium 15µ body. Extra  
clear 10mm thick glass flat  
screen. Brushed stainless  
steel (AISI 316) frame. The  
body of the fixture can  
resist a static load up to  
20kN and vandalism (IK10).  
Anti-slip glass available on  
request.

### ON DEMAND



110-277Vac power  
supply (Jedi  
Recessed RGBW)



2700K - 3500K

A coordinated range of linear projectors for  
lighting large surfaces.

The multiplicity of effects, three different  
lengths with lumen packages proportioned  
to each one, maximum load and vandal  
resistance make it a flexible tool that can  
always provide solutions to various project  
needs in the public or private sector.

Completely sealed housing complete with  
external electrical connection through IP68  
connectors.

Continuous line installation using accessories.

Available also in projector and RGBW  
versions.

Anti-theft Torx screws.

The entire range uses the “Waterblock Smart”  
technical solution that involves resin coating  
the connection cables limiting the risk of  
humidity reaching the driver or the fixture.

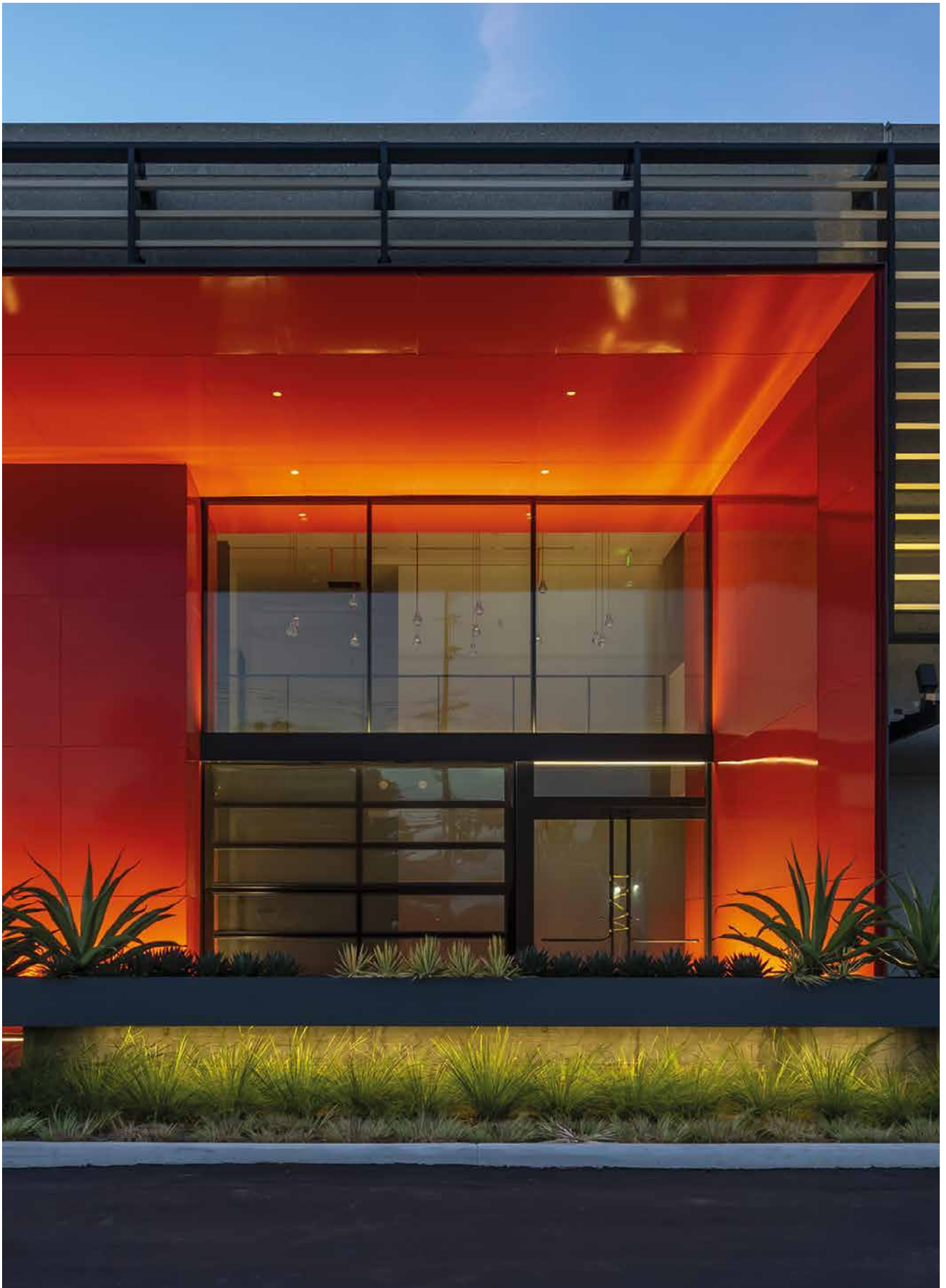


Outdoor

**5300 McConnell**  
Los Angeles, USA

Architect Shubin+Donaldson Architects  
Lighting Design Oculus Light Studio

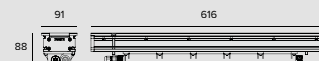
Photographer ©Henri Khodaverdi



Inground



## Recessed L. 616mm



### LED / 23W / SPOT



3000K	H(m)	D(m)	Emax(lx)
Ra80		10°	
Fixture Power	28W	1	0.18 32201
Source Flux	1947lm	2	0.37 8050
Fixture Flux	1560lm	3	0.55 3578
Efficacy	56lm/W	4	0.73 2013
TS889	Imax=16539cd/klm	Imax	5 0.92 1288

Driver	Colour	3000K	4000K
EL.	●	<b>1E2737</b>	<b>1E2738</b>
DALI	●	<b>1E2739</b>	<b>1E2740</b>

### LED / 12W / FLOOD



3000K	H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		32°	85°	
Fixture Power	15W	1	0.57 1.84	1203
Source Flux	1720lm	2	1.14 3.68	301
Fixture Flux	1285lm	3	1.70 5.53	134
Efficacy	86lm/W	4	2.27 7.37	75
TS886	Imax=699cd/klm	Imax	5 2.84 9.21	48

Driver	Colour	3000K	4000K
EL.	●	<b>1E2689</b>	<b>1E2690</b>
DALI	●	<b>1E2691</b>	<b>1E2692</b>

### LED / 24W / FLOOD



3000K	H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		32°	85°	
Fixture Power	28W	1	0.57 1.84	2392
Source Flux	3420lm	2	1.14 3.68	598
Fixture Flux	2555lm	3	1.70 5.53	266
Efficacy	91lm/W	4	2.27 7.37	149
TS885	Imax=699cd/klm	Imax	5 2.84 9.21	96

Driver	Colour	3000K	4000K
EL.	●	<b>1E2693</b>	<b>1E2694</b>
DALI	●	<b>1E2695</b>	<b>1E2696</b>

### LED / 12W / GRAZING



3000K	H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		15°	76°	
Fixture Power	15W	1	0.26 1.55	2753
Source Flux	1720lm	2	0.51 3.10	688
Fixture Flux	1481lm	3	0.77 4.65	306
Efficacy	99lm/W	4	1.02 6.20	172
TS888	Imax=1601cd/klm	Imax	5 1.28 7.76	110

Driver	Colour	3000K	4000K
EL.	●	<b>1E2665</b>	<b>1E2666</b>
DALI	●	<b>1E2667</b>	<b>1E2668</b>

### LED / 24W / GRAZING



3000K	H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		15°	76°	
Fixture Power	28W	1	0.26 1.55	5474
Source Flux	3420lm	2	0.51 3.10	1368
Fixture Flux	2961lm	3	0.77 4.65	608
Efficacy	106lm/W	4	1.02 6.21	342
TS887	Imax=1601cd/klm	Imax	5 1.28 7.76	219

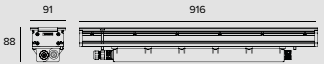
Driver	Colour	3000K	4000K
EL.	●	<b>1E2669</b>	<b>1E2670</b>
DALI	●	<b>1E2671</b>	<b>1E2672</b>

LED / 12W / WALL WASHER									
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		3000K	H(m)	D1(m)	D2(m)	E <sub>max</sub> (lx)			
		Ra80		28°	78°				
Fixture Power		15W	1	0.55	1.70	1155			
Source Flux		1720lm	2	1.11	3.40	289			
Fixture Flux		1293lm	3	1.66	5.10	128			
Efficacy		86lm/W	4	2.22	6.79	72			
TS884		I <sub>max</sub> =774cd/klm	I <sub>max</sub>	1331cd	5	2.77	8.49	46	
		Driver	Colour	3000K	4000K				
		EL.	<div></div>	<b>1E2713</b>	<b>1E2714</b>				
		DALI	<div></div>	<b>1E2715</b>	<b>1E2716</b>				

LED / 24W / WALL WASHER									
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		3000K	H(m)	D1(m)	D2(m)	E <sub>max</sub> (lx)			
		Ra80		28°	78°				
Fixture Power		28W	1	0.55	1.70	2297			
Source Flux		3420lm	2	1.11	3.40	574			
Fixture Flux		2572lm	3	1.66	5.10	255			
Efficacy		92lm/W	4	2.22	6.79	144			
TS883		I <sub>max</sub> =774cd/klm	I <sub>max</sub>	2646cd	5	2.77	8.49	92	
		Driver	Colour	3000K	4000K				
		EL.	<div></div>	<b>1E2717</b>	<b>1E2718</b>				
		DALI	<div></div>	<b>1E2719</b>	<b>1E2720</b>				



Recessed  
L. 916mm



LED / 34W / SPOT									
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		3000K	H(m)	D(m)	E <sub>max</sub> (lx)				
		Ra80		10°					
Fixture Power		40W	1	0.18	48326				
Source Flux		2922lm	2	0.37	12081				
Fixture Flux		2341lm	3	0.55	5370				
Efficacy		59lm/W	4	0.73	3020				
TS889		I <sub>max</sub> =16539cd/klm	I <sub>max</sub>	48326cd	5	0.92	1933		
		Driver	Colour	3000K	4000K				
		EL.	<div></div>	<b>1E2741</b>	<b>1E2742</b>				
		DALI	<div></div>	<b>1E2743</b>	<b>1E2744</b>				

LED / 18W / FLOOD									
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		3000K	H(m)	D1(m)	D2(m)	E <sub>max</sub> (lx)			
		Ra80		32°	85°				
Fixture Power		22W	1	0.57	1.84	1804			
Source Flux		2580lm	2	1.14	3.68	451			
Fixture Flux		1927lm	3	1.70	5.53	200			
Efficacy		88lm/W	4	2.27	7.37	113			
TS886		I <sub>max</sub> =699cd/klm	I <sub>max</sub>	1804cd	5	2.84	9.21	72	
		Driver	Colour	3000K	4000K				
		EL.	<div></div>	<b>1E2697</b>	<b>1E2698</b>				
		DALI	<div></div>	<b>1E2699</b>	<b>1E2700</b>				

LED / 36W / FLOOD									
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		3000K	H(m)	D1(m)	D2(m)	E <sub>max</sub> (lx)			
		Ra80		32°	85°				
Fixture Power		40W	1	0.57	1.84	3588			
Source Flux		5130lm	2	1.14	3.68	897			
Fixture Flux		3833lm	3	1.70	5.53	399			
Efficacy		96lm/W	4	2.27	7.37	224			
TS885		I <sub>max</sub> =699cd/klm	I <sub>max</sub>	3588cd	5	2.84	9.21	144	
		Driver	Colour	3000K	4000K				
		EL.	<div></div>	<b>1E2701</b>	<b>1E2702</b>				
		DALI	<div></div>	<b>1E2703</b>	<b>1E2704</b>				

LED / 18W / GRAZING

	3000K	H(m)	D1(m)	D2(m)	E <sub>max</sub> (lx)		
Ra80		15°	76°				
Fixture Power	22W	1	0.26	1.55	4130		
Source Flux	2580lm	2	0.51	3.10	1032		
Fixture Flux	2222lm	3	0.77	4.65	459		
Efficacy	101lm/W	4	1.02	6.20	258		
TS888	I <sub>max</sub> =1601cd/klm	I <sub>max</sub>	4130cd	5	1.28	7.76	165

Driver	Colour	3000K	4000K
EL.		<b>1E2673</b>	<b>1E2674</b>
DALI		<b>1E2675</b>	<b>1E2676</b>

LED / 36W / GRAZING

	3000K	H(m)	D1(m)	D2(m)	E <sub>max</sub> (lx)		
Ra80		15°	76°				
Fixture Power	40W	1	0.26	1.55	8211		
Source Flux	5130lm	2	0.51	3.10	2053		
Fixture Flux	4441lm	3	0.77	4.65	912		
Efficacy	111lm/W	4	1.02	6.21	513		
TS887	I <sub>max</sub> =1601cd/klm	I <sub>max</sub>	8211cd	5	1.28	7.76	328

Driver	Colour	3000K	4000K
EL.		<b>1E2677</b>	<b>1E2678</b>
DALI		<b>1E2679</b>	<b>1E2680</b>

LED / 18W / WALL WASHER

	3000K	H(m)	D1(m)	D2(m)	E <sub>max</sub> (lx)		
Ra80		28°	78°				
Fixture Power	22W	1	0.55	1.70	1733		
Source Flux	2580lm	2	1.11	3.40	433		
Fixture Flux	1940lm	3	1.66	5.10	193		
Efficacy	88lm/W	4	2.22	6.79	108		
TS884	I <sub>max</sub> =774cd/klm	I <sub>max</sub>	1996cd	5	2.77	8.49	69

Driver	Colour	3000K	4000K
EL.		<b>1E2721</b>	<b>1E2722</b>
DALI		<b>1E2723</b>	<b>1E2724</b>

LED / 36W / WALL WASHER

	3000K	H(m)	D1(m)	D2(m)	E <sub>max</sub> (lx)		
Ra80		28°	78°				
Fixture Power	40W	1	0.55	1.70	3445		
Source Flux	5130lm	2	1.11	3.40	861		
Fixture Flux	3858lm	3	1.66	5.10	383		
Efficacy	96lm/W	4	2.22	6.79	215		
TS883	I <sub>max</sub> =774cd/klm	I <sub>max</sub>	3969cd	5	2.77	8.49	138

Driver	Colour	3000K	4000K
EL.		<b>1E2725</b>	<b>1E2726</b>
DALI		<b>1E2727</b>	<b>1E2728</b>

Recessed  
L. 1216mm

LED / 46W / SPOT

	3000K	H(m)	D(m)	E <sub>max</sub> (lx)		
Ra80		10°	10°			
Fixture Power	51W	1	0.18	64401		
Source Flux	3894lm	2	0.37	16100		
Fixture Flux	3120lm	3	0.55	7156		
Efficacy	61lm/W	4	0.73	4025		
TS889	I <sub>max</sub> =16539cd/klm	I <sub>max</sub>	64401cd	5	0.92	2576

Driver	Colour	3000K	4000K
EL.		<b>1E2745</b>	<b>1E2746</b>
DALI		<b>1E2747</b>	<b>1E2748</b>



# JEDI

## LED / 24W / FLOOD



	3000K	H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		32°	85°		
Fixture Power	28W	1	0.57	1.84	2405
Source Flux	3440lm	2	1.14	3.68	601
Fixture Flux	2570lm	3	1.70	5.53	267
Efficacy	92lm/W	4	2.27	7.37	150
TS886	Imax=699cd/klm	Imax	2405cd	5	2.84 9.21 96

Driver	Colour	3000K	4000K
EL.		<b>1E2705</b>	<b>1E2706</b>
DALI		<b>1E2707</b>	<b>1E2708</b>

## LED / 48W / FLOOD



	3000K	H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		32°	85°		
Fixture Power	53W	1	0.57	1.84	4784
Source Flux	6840lm	2	1.14	3.68	1196
Fixture Flux	5111lm	3	1.70	5.53	532
Efficacy	96lm/W	4	2.27	7.37	299
TS885	Imax=699cd/klm	Imax	4784cd	5	2.84 9.21 191

Driver	Colour	3000K	4000K
EL.		<b>1E2709</b>	<b>1E2710</b>
DALI		<b>1E2711</b>	<b>1E2712</b>

## LED / 24W / GRAZING



	3000K	H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		15°	76°		
Fixture Power	28W	1	0.26	1.55	5506
Source Flux	3440lm	2	0.51	3.10	1377
Fixture Flux	2963lm	3	0.77	4.65	612
Efficacy	106lm/W	4	1.02	6.20	344
TS888	Imax=1601cd/klm	Imax	5506cd	5	1.28 7.76 220

Driver	Colour	3000K	4000K
EL.		<b>1E2681</b>	<b>1E2682</b>
DALI		<b>1E2683</b>	<b>1E2684</b>

## LED / 48W / GRAZING



	3000K	H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		15°	76°		
Fixture Power	53W	1	0.26	1.55	10948
Source Flux	6840lm	2	0.51	3.10	2737
Fixture Flux	5922lm	3	0.77	4.65	1216
Efficacy	112lm/W	4	1.02	6.21	684
TS887	Imax=1601cd/klm	Imax	10948cd	5	1.28 7.76 438

Driver	Colour	3000K	4000K
EL.		<b>1E2685</b>	<b>1E2686</b>
DALI		<b>1E2687</b>	<b>1E2688</b>

## LED / 24W / WALL WASHER



	3000K	H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		28°	78°		
Fixture Power	28W	1	0.55	1.70	2310
Source Flux	3440lm	2	1.11	3.40	578
Fixture Flux	2587lm	3	1.66	5.10	257
Efficacy	92lm/W	4	2.22	6.79	144
TS884	Imax=774cd/klm	Imax	2662cd	5	2.77 8.49 92

Driver	Colour	3000K	4000K
EL.		<b>1E2729</b>	<b>1E2730</b>
DALI		<b>1E2731</b>	<b>1E2732</b>

## LED / 48W / WALL WASHER



	3000K	H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		28°	78°		
Fixture Power	53W	1	0.55	1.70	4594
Source Flux	6840lm	2	1.11	3.40	1148
Fixture Flux	5143lm	3	1.66	5.10	510
Efficacy	97lm/W	4	2.22	6.79	287
TS883	Imax=774cd/klm	Imax	5293cd	5	2.77 8.49 184

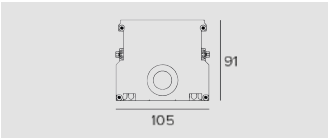
Driver	Colour	3000K	4000K
EL.		<b>1E2733</b>	<b>1E2734</b>
DALI		<b>1E2735</b>	<b>1E2736</b>

## Note

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.

Related codes

Insertion Box




L	Code
618	<b>1E3507</b>
918	<b>1E3508</b>
1218	<b>1E3509</b>

Extruded anodized aluminium insertion box.

Accessories


Tool



Code
<b>1E2495</b>

Features TORX HEAD, TX 30.


Cable



L	Code
320	<b>1E2762</b>
470	<b>1E2763</b>
620	<b>1E2764</b>
770	<b>1E2765</b>

Connection cable.  
Complete with 5 pole connectors.  
For the electronic 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
<b>1E2769</b>

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



Control systems



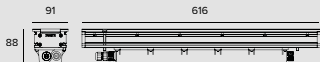
Code
<b>1E3048</b>
A IP67 Module for individual control of external devices equipped with DALI drivers. The module needs to be positioned in order to receive radio signals. The distance to the lighting fixtures can reach up to 50m. Wireless control via the Casambi application. LxHxP=56.5x22.3x35.8mm.



Code
<b>1E3049</b>
IP67 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 outdoor applications via the Casambi application. LxHxP=150x40x148mm.



Recessed RGBW  
L. 616mm



LED RGBW / 17W 4Ch / SPOT

		H(m)	D(m)	Emax(lx)
			11°	
Fixture Power	20W	1	0.19	14937
Source Flux	860lm	2	0.38	3734
Fixture Flux	860lm	3	0.56	1660
Efficacy	43lm/W	4	0.75	934
TS1030	Imax=17366cd/klm	Imax	14937cd	597

Driver	Colour	RGBW
EL. DMX		1E3100

LED RGBW / 17W 4Ch / FLOOD

		H(m)	D1(m)	D2(m)	Emax(lx)
			85°	29°	
Fixture Power	20W	1	1.82	0.52	656
Source Flux	632lm	2	3.65	1.04	164
Fixture Flux	632lm	3	5.47	1.56	73
Efficacy	32lm/W	4	7.29	2.08	41
TS1033	Imax=1038cd/klm	Imax	656cd	59.11	2.60

Driver	Colour	RGBW
EL. DMX		1E3101

LED RGBW / 17W 4Ch / GRAZING

		H(m)	D1(m)	D2(m)	Emax(lx)
			73°	11°	
Fixture Power	20W	1	1.48	0.19	1665
Source Flux	740lm	2	2.97	0.38	416
Fixture Flux	740lm	3	4.45	0.57	185
Efficacy	37lm/W	4	5.94	0.76	104
TS1029	Imax=2250cd/klm	Imax	1665cd	57.42	0.96

Driver	Colour	RGBW
EL. DMX		1E3099

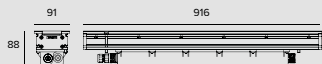
LED RGBW / 17W 4Ch / WALL WASHER

		H(m)	D1(m)	D2(m)	Emax(lx)
			115°	55°	
Fixture Power	20W	1	3.17	1.18	669
Source Flux	675lm	2	6.33	2.36	167
Fixture Flux	675lm	3	9.50	3.55	74
Efficacy	34lm/W	4	12.67	4.73	42
TS1036	Imax=1163cd/klm	Imax	786cd	515.83	5.91

Driver	Colour	RGBW
EL. DMX		1E3102



Recessed RGBW  
L. 916mm



LED RGBW / 26W 4Ch / SPOT

	-	H(m)	D(m)	Emax(lx)
	-	-	11°	-
	Fixture Power	31W	1	0.19 22404
	Source Flux	1290lm	2	0.38 5601
	Fixture Flux	1290lm	3	0.56 2489
	Efficacy	42lm/W	4	0.75 1400

TS1031 Imax=17366cd/klm Imax 22404cd 5 0.94 896

Driver	Colour	RGBW
EL. DMX		1E3104

LED RGBW / 26W 4Ch / FLOOD

	-	H(m)	D1(m)	D2(m)	Emax(lx)
	-	-	85°	29°	-
	Fixture Power	31W	1	1.82	0.52 984
	Source Flux	949lm	2	3.65	1.04 246
	Fixture Flux	949lm	3	5.47	1.56 109
	Efficacy	31lm/W	4	7.29	2.08 62

TS1034 Imax=1038cd/klm Imax 984cd 5 9.11 2.60 39

Driver	Colour	RGBW
EL. DMX		1E3105

LED RGBW / 26W 4Ch / GRAZING

	-	H(m)	D1(m)	D2(m)	Emax(lx)
	-	-	73°	11°	-
	Fixture Power	31W	1	1.48	0.19 2498
	Source Flux	1110lm	2	2.97	0.38 624
	Fixture Flux	1110lm	3	4.45	0.57 278
	Efficacy	36lm/W	4	5.94	0.76 156

TS1028 Imax=2250cd/klm Imax 2498cd 5 7.42 0.96 100

Driver	Colour	RGBW
EL. DMX		1E3103

LED RGBW / 26W 4Ch / WALL WASHER

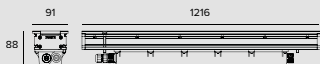
	-	H(m)	D1(m)	D2(m)	Emax(lx)
	-	-	115°	55°	-
	Fixture Power	31W	1	3.17	1.18 1004
	Source Flux	1013lm	2	6.33	2.36 251
	Fixture Flux	1013lm	3	9.50	3.55 112
	Efficacy	33lm/W	4	12.67	4.73 63

TS1037 Imax=1163cd/klm Imax 1179cd 5 15.83 5.91 40

Driver	Colour	RGBW
EL. DMX		1E3106



Recessed RGBW  
L. 1216mm



LED RGBW / 34W 4Ch / SPOT

		H(m)	D(m)	Emax(lx)
			11°	
Fixture Power	41W	1	0.19	29872
Source Flux	1720lm	2	0.38	7468
Fixture Flux	1720lm	3	0.56	3319
Efficacy	42lm/W	4	0.75	1867
TS1032	Imax=17366cd/klm	Imax	29872cd	5 0.94 1195

Driver	Colour	RGBW
EL. DMX		1E3108

LED RGBW / 34W 4Ch / FLOOD

		H(m)	D1(m)	D2(m)	E <sub>max</sub> (lx)		
			85°	29°			
	Fixture Power	41W	1	1.82	0.52	1313	
	Source Flux	1265lm	2	3.65	1.04	328	
	Fixture Flux	1265lm	3	5.47	1.56	146	
	Efficacy	31lm/W	4	7.29	2.08	82	
TS1035	I <sub>max</sub> =1038cd/klm	I <sub>max</sub>	1313cd	5	9.11	2.60	53


Driver	Colour	RGBW
EL. DMX		1E3109

LED RGBW / 34W 4Ch / GRAZING

			H(m)	D1(m)	D2(m)	Emax(lx)	
				73°	11°		
	Fixture Power	41W	1	1.48	0.19	3330	
	Source Flux	1480lm	2	2.97	0.38	833	
	Fixture Flux	1480lm	3	4.45	0.57	370	
	Efficacy	36lm/W	4	5.94	0.76	208	
	TS1027	Imax=2250cd/klm	Imax	3330cd	5	7.42	0.96

Driver	Colour	RGBW
EL. DMX		1E3107

LED RGBW / 34W 4Ch / WALL WASHER

			H(m)	D1(m)	D2(m)	Emax(lx)	
				115°	55°		
	Fixture Power	41W	1	3.17	1.18	1338	
	Source Flux	1351lm	2	6.33	2.36	335	
	Fixture Flux	1351lm	3	9.50	3.55	149	
	Efficacy	33lm/W	4	12.67	4.73	84	
	TS1038	Imax=1163cd/klm	Imax	1572cd	5	15.83	5.91

Driver	Colour	RGBW
EL. DMX		1E3110

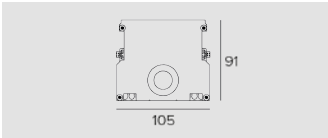
Note

Photometrics show the maximum emission values of fixtures.

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.

Related codes

Insertion Box




L	Code
618	<b>1E3507</b>
918	<b>1E3508</b>
1218	<b>1E3509</b>

Extruded anodized aluminium insertion box.

Accessories


Tool



Code
<b>1E2495</b>


Features TORX HEAD, TX 30.

Control systems



Code
<b>1E2767</b>

USB-RDM Programmer code.  
DMX-RDM (Remote Device Management) address planner.  
Used with the "RDM Targetti" software that can be downloaded for free from the Targetti website download section.  
To be used with all RGBW products.  
The USB-RDM programmer manages to direct DMX-RDM fixtures if there are no BUFFER or Splitter DMXs on the section.  
Please refer to the instructions for more details.



Code
<b>1T1898</b>

my-SCENARIO Show Store.  
Digital devices designed to control dynamic lighting fixtures and programme dynamic light scenarios and sequences.  
The system consists of intuitive software, compatible with Windows operating systems, able to control different hardware devices with the following functions: - record colour-changing scenarios set by the operator; - allow selection among the multiple scenarios already recorded; - transmit the control signals to the lighting system.  
The software is interfaced to the PC through a USB port; the interface with lighting fixtures is featured through a DMX 512 output.  
The software provides a graphic simulation of the operating keys of a lighting controller; the patching function allows the DMX control channels to be assigned to fixtures by using the internal library.  
The Colour Manager function allows for quick and intuitive programming of a RGB light show, consisting of several steps with assigned duration and fading times.  
The built-in calendar allows full time scheduling of show playback (month, day, hour, minutes, recurring events).  
The programmed light shows can be transferred to different control interfaces.

# JEDI



Code
<b>1T6499</b>

myScenario Wall.  
DMX controller with a glass touch sensitive screen for architectural applications.  
It can control two different DMX universes (2x 512 channels).  
Stand alone function or connected to a computer using a USB port.  
Software for creating scenarios (that can be downloaded from the Targetti website) included.  
It can manage 10 different lighting zones and 50 scenarios per zone.  
The touch keys on the front make it possible to modify and recall programmed scenarios.  
USB cable included.  
To be used with all RGB and RGBW products.







## 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.

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### 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	<b>NSP</b>
11°	25°	Spot	<b>SP</b>
26°	40°	Flood	<b>FL</b>
41°	50°	Medium Wide Flood	<b>MWFL</b>
51°	70°	Wide Flood	<b>WFL</b>
71°	120°	Very Wide Flood	<b>VWFL</b>
		Wall Washer	<b>WW</b>
		Narrow Asymmetric	<b>N. ASYM</b>
		Asymmetric	<b>ASYM</b>

## 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).
	Luminaire in which the connection to a protective conductor (earth connection) guarantees the immunity to radio noises.
	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.
	ENEC European Norms Electrical Certification.

## Particular symbols

	Weight of the single fixture.
	Cable length.
	Walk-over.
	Driver-over safe.
	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).
<b>DBS</b>	Dynamic Beam Shaper optical technology with remote management of the beam opening.
	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.
	Treatment carried out on request.
	Supplied on request with an integrated or remote 110-277Vac power supply as indicated for the standard model.
	LED version with a different "Tunable White" tone available on request.

### Note

- ➔ Please contact us for on demand 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".

