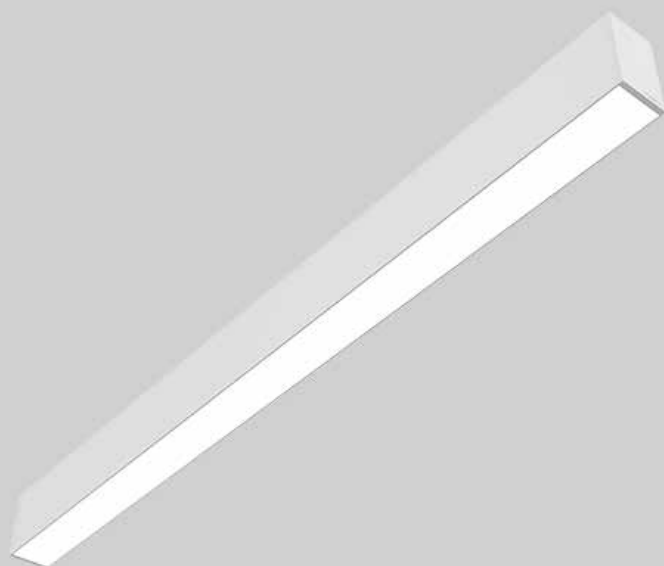


Ceiling, Suspensions and Wall

LOGICO



TARGETTI

LOGICO

Stand Alone Ceiling and Suspension luminaire

GENERAL INFO

Modules of variable lengths for ceiling, suspension, recessed and semi-recessed installations.

Lengths: 1135mm – 1695mm – 3377mm

LED

Linear Board LED engine
From 2108lm to 28960lm
3000K – 4000K
Ra80 - Ra90

PRODUCT EFFICACY

Up to 109lm/W

OPTICS

OPAL – UGR – WW

POWER SUPPLY

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

MATERIAL

Powder coated, extruded,
calendered aluminium.

ON DEMAND



Tunable White

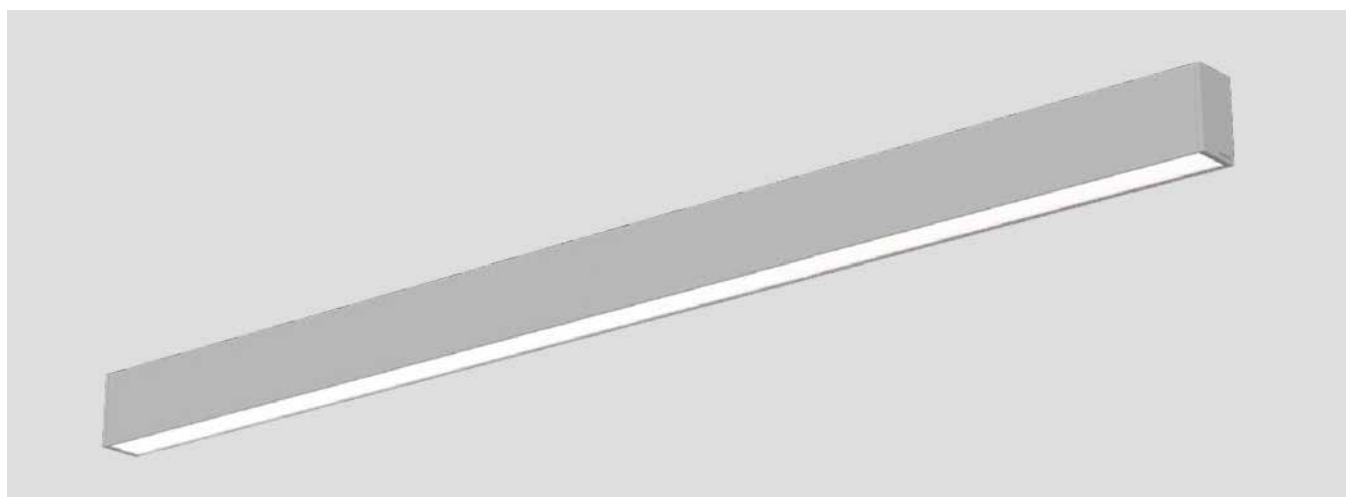


110-277Vac
power supply

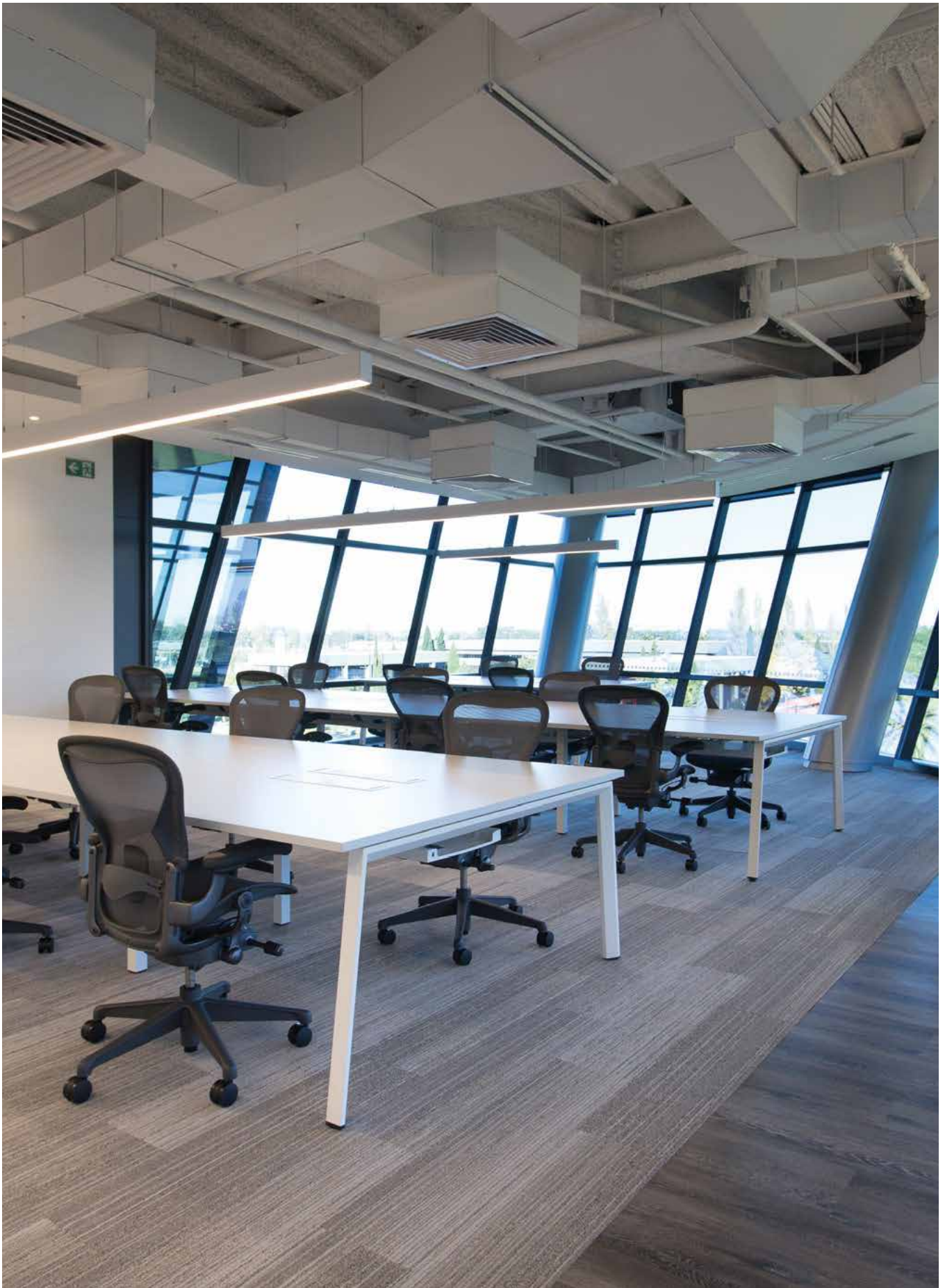
A versatile fixture available in three different lengths, each with Low- Power and High- Power lumen and different finishes and installation types.

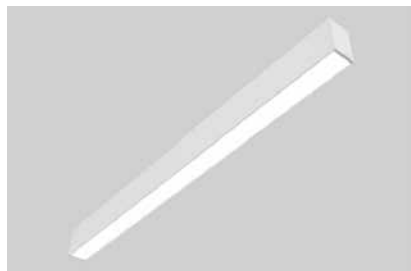
It can be ceiling, wall or suspension installation if equipped with special accessories; is it is available with direct or direct/indirect diffused light, UGR<19 (EN-12464) L65<3000 cd/m² controlled light ideal for lighting workplaces or wall-washer for lighting large vertical surfaces. There are also versions available for recessed installation. In addition there are custom made solutions that are available on request: modules with custom made lengths, emergency modules and Tunable technology.

Emergency versions available on request after checking feasibility.

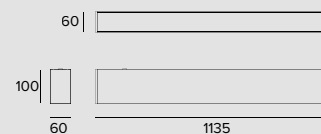


Indoor

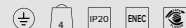




Stand Alone Ceiling/Suspension L. 1135mm



LED / 24W / DOWN OPAL



	3000K	H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	27W	1	2.66	903
Source Flux	3480lm	2	5.33	226
Fixture Flux	2370lm	3	7.99	100
Efficacy	88lm/W	4	10.65	56
TS991	Imax=259cd/klm	Imax	903cd	5
			13.32	36

Driver	Colour	3000K	4000K
EL.	○	1T5491EL	1T5492EL
EL.	●	1T5495EL	1T5496EL
EL.	●	1T5493EL	1T5494EL
DALI	○	1T5491DA	1T5492DA
DALI	●	1T5495DA	1T5496DA
DALI	●	1T5493DA	1T5494DA

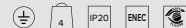
LED / 48W / DOWN OPAL



	3000K	H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	54W	1	2.66	1785
Source Flux	6880lm	2	5.33	446
Fixture Flux	4685lm	3	7.99	198
Efficacy	87lm/W	4	10.65	112
TS996	Imax=259cd/klm	Imax	1785cd	5
			13.32	71

Driver	Colour	3000K	4000K
EL.	○	1T5497EL	1T5498EL
EL.	●	1T5501EL	1T5502EL
EL.	●	1T5499EL	1T5500EL
DALI	○	1T5497DA	1T5498DA
DALI	●	1T5501DA	1T5502DA
DALI	●	1T5499DA	1T5500DA

LED / 16W / DOWN UGR



	3000K	H(m)	D(m)	Emax(lx)
Ra80			69°	
Fixture Power	18W	1	1.36	1112
Source Flux	2520lm	2	2.73	278
Fixture Flux	1631lm	3	4.09	124
Efficacy	91lm/W	4	5.46	70
TS992	Imax=441cd/klm	Imax	1112cd	5
			6.82	44

Driver	Colour	3000K	4000K
EL.	○	1T5515EL	1T5516EL
EL.	●	1T5519EL	1T5520EL
EL.	●	1T5517EL	1T5518EL
DALI	○	1T5515DA	1T5516DA
DALI	●	1T5519DA	1T5520DA
DALI	●	1T5517DA	1T5518DA

LED / 24W / DOWN WW



	3000K	H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			19°	60°	
Fixture Power	27W	1	0.40	1.25	2801
Source Flux	3480lm	2	0.79	2.51	700
Fixture Flux	2739lm	3	1.19	3.76	311
Efficacy	101lm/W	4	1.59	5.02	175
TS993	Imax=1001cd/klm	Imax	3485cd	5	1.99
			6.27	112	

Driver	Colour	3000K	4000K
EL.	○	1T5527EL	1T5528EL
EL.	●	1T5531EL	1T5532EL
EL.	●	1T5529EL	1T5530EL
DALI	○	1T5527DA	1T5528DA
DALI	●	1T5531DA	1T5532DA
DALI	●	1T5529DA	1T5530DA

LED / 48W / DOWN WW



	3000K	H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			19°	60°	
Fixture Power	54W	1	0.40	1.25	5538
Source Flux	6880lm	2	0.79	2.51	1384
Fixture Flux	5414lm	3	1.19	3.76	615
Efficacy	100lm/W	4	1.59	5.02	346
TS997	Imax=1001cd/klm	Imax	6890cd	5	1.99
			6.27	222	

Driver	Colour	3000K	4000K
EL.	○	1T5533EL	1T5534EL
EL.	●	1T5537EL	1T5538EL
EL.	●	1T5535EL	1T5536EL
DALI	○	1T5533DA	1T5534DA
DALI	●	1T5537DA	1T5538DA
DALI	●	1T5535DA	1T5536DA

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LED / 42W / UP-DOWN OPAL



3000K	H(m)	D(m)	Emax(lx)
Ra80		106°	
Fixture Power	47W	1	2.66 903
Source Flux	6090lm	2	5.33 226
Fixture Flux	4136lm	3	7.99 100
Efficacy	88lm/W	4	10.65 56
TS994	Imax=148cd/klm	Imax	903cd 5 13.32 36

Driver	Colour	3000K	4000K
EL.	○	1T5503EL	1T5504EL
EL.	●	1T5507EL	1T5508EL
EL.	●	1T5505EL	1T5506EL
DALI	○	1T5503DA	1T5504DA
DALI	●	1T5507DA	1T5508DA
DALI	●	1T5505DA	1T5506DA

LED / 66W / UP-DOWN OPAL



3000K	H(m)	D(m)	Emax(lx)
Ra80		106°	
Fixture Power	74W	1	2.66 1785
Source Flux	9490lm	2	5.33 446
Fixture Flux	6452lm	3	7.99 198
Efficacy	87lm/W	4	10.65 112
TS998	Imax=188cd/klm	Imax	1785cd 5 13.32 71

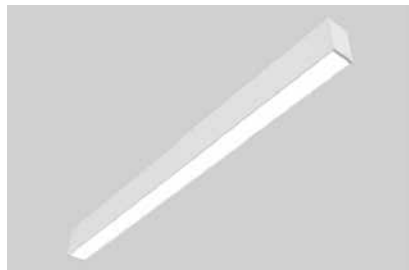
Driver	Colour	3000K	4000K
EL.	○	1T5509EL	1T5510EL
EL.	●	1T5513EL	1T5514EL
EL.	●	1T5511EL	1T5512EL
DALI	○	1T5509DA	1T5510DA
DALI	●	1T5513DA	1T5514DA
DALI	●	1T5511DA	1T5512DA

LED / 28W / UP-DOWN UGR

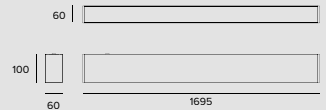


3000K	H(m)	D(m)	Emax(lx)
Ra80		69°	
Fixture Power	32W	1	1.36 1113
Source Flux	4410lm	2	2.73 278
Fixture Flux	2912lm	3	4.09 124
Efficacy	91lm/W	4	5.46 70
TS995	Imax=252cd/klm	Imax	1113cd 5 6.82 45

Driver	Colour	3000K	4000K
EL.	○	1T5521EL	1T5522EL
EL.	●	1T5525EL	1T5526EL
EL.	●	1T5523EL	1T5524EL
DALI	○	1T5521DA	1T5522DA
DALI	●	1T5525DA	1T5526DA
DALI	●	1T5523DA	1T5524DA



**Stand Alone
Ceiling/Suspension
L. 1695mm**



LED / 36W / DOWN OPAL



3000K	H(m)	D(m)	Emax(lx)
Ra80		106°	
Fixture Power	40W	1	2.66 1354
Source Flux	5220lm	2	5.33 338
Fixture Flux	3555lm	3	7.99 150
Efficacy	89lm/W	4	10.65 85
TS991	Imax=259cd/klm	Imax	1354cd 5 13.32 54

Driver	Colour	3000K	4000K
EL.	○	1T5539EL	1T5540EL
EL.	●	1T5543EL	1T5544EL
EL.	●	1T5541EL	1T5542EL
DALI	○	1T5539DA	1T5540DA
DALI	●	1T5543DA	1T5544DA
DALI	●	1T5541DA	1T5542DA

LED / 72W / DOWN OPAL



3000K	H(m)	D(m)	Emax(lx)
Ra80		106°	
Fixture Power	81W	1	2.66 2677
Source Flux	10320lm	2	5.33 669
Fixture Flux	7028lm	3	7.99 297
Efficacy	87lm/W	4	10.65 167
TS996	Imax=259cd/klm	Imax	2677cd 5 13.32 107

Driver	Colour	3000K	4000K
EL.	○	1T5545EL	1T5546EL
EL.	●	1T5549EL	1T5550EL
EL.	●	1T5547EL	1T5548EL
DALI	○	1T5545DA	1T5546DA
DALI	●	1T5549DA	1T5550DA
DALI	●	1T5547DA	1T5548DA

Ceiling, Suspensions and Wall

LOGICO

LED / 24W / DOWN UGR



3000K	H(m)	D(m)	E _{max} (lx)
Ra80		69°	
Fixture Power	27W	1	1.36 1669
Source Flux	3780lm	2	2.73 417
Fixture Flux	2447lm	3	4.09 185
Efficacy	91lm/W	4	5.46 104
TS992	I _{max} =441cd/klm	I _{max}	1669cd 5 6.82 67

Driver	Colour	3000K	4000K
EL.	○	1T5563EL	1T5564EL
EL.	●	1T5567EL	1T5568EL
EL.	●	1T5565EL	1T5566EL
DALI	○	1T5563DA	1T5564DA
DALI	●	1T5567DA	1T5568DA
DALI	●	1T5565DA	1T5566DA

LED / 36W / DOWN WW



3000K	H(m)	D1(m)	D2(m)	E _{max} (lx)
Ra80		19°	60°	
Fixture Power	40W	1	0.40 1.25	4202
Source Flux	5220lm	2	0.79 2.51	1050
Fixture Flux	4108lm	3	1.19 3.76	467
Efficacy	103lm/W	4	1.59 5.02	263
TS993	I _{max} =1001cd/klm	I _{max}	5228cd 5 1.99 6.27	168

Driver	Colour	3000K	4000K
EL.	○	1T5575EL	1T5576EL
EL.	●	1T5579EL	1T5580EL
EL.	●	1T5577EL	1T5578EL
DALI	○	1T5575DA	1T5576DA
DALI	●	1T5579DA	1T5580DA
DALI	●	1T5577DA	1T5578DA

LED / 72W / DOWN WW



3000K	H(m)	D1(m)	D2(m)	E _{max} (lx)
Ra80		19°	60°	
Fixture Power	81W	1	0.40 1.25	8306
Source Flux	10320lm	2	0.79 2.51	2077
Fixture Flux	8122lm	3	1.19 3.76	923
Efficacy	100lm/W	4	1.59 5.02	519
TS997	I _{max} =1001cd/klm	I _{max}	10335cd 5 1.99 6.27	332

Driver	Colour	3000K	4000K
EL.	○	1T5581EL	1T5582EL
EL.	●	1T5585EL	1T5586EL
EL.	●	1T5583EL	1T5584EL
DALI	○	1T5581DA	1T5582DA
DALI	●	1T5585DA	1T5586DA
DALI	●	1T5583DA	1T5584DA

LED / 60W / UP-DOWN OPAL



3000K	H(m)	D(m)	E _{max} (lx)
Ra80		106°	
Fixture Power	68W	1	2.66 1290
Source Flux	8700lm	2	5.33 322
Fixture Flux	5909lm	3	7.99 143
Efficacy	87lm/W	4	10.65 81
TS994	I _{max} =148cd/klm	I _{max}	1290cd 5 13.32 52

Driver	Colour	3000K	4000K
EL.	○	1T5551EL	1T5552EL
EL.	●	1T5555EL	1T5556EL
EL.	●	1T5553EL	1T5554EL
DALI	○	1T5551DA	1T5552DA
DALI	●	1T5555DA	1T5556DA
DALI	●	1T5553DA	1T5554DA

LED / 96W / UP-DOWN OPAL



3000K	H(m)	D(m)	E _{max} (lx)
Ra80		106°	
Fixture Power	107W	1	2.66 2595
Source Flux	13800lm	2	5.33 649
Fixture Flux	9382lm	3	7.99 288
Efficacy	88lm/W	4	10.65 162
TS998	I _{max} =188cd/klm	I _{max}	2595cd 5 13.32 104

Driver	Colour	3000K	4000K
EL.	○	1T5557EL	1T5558EL
EL.	●	1T5561EL	1T5562EL
EL.	●	1T5559EL	1T5560EL
DALI	○	1T5557DA	1T5558DA
DALI	●	1T5561DA	1T5562DA
DALI	●	1T5559DA	1T5560DA

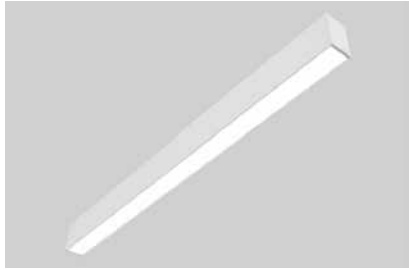
LED / 40W / UP-DOWN UGR



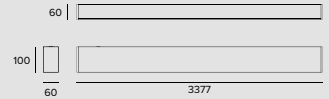
3000K	H(m)	D(m)	E _{max} (lx)
Ra80		69°	
Fixture Power	45W	1	1.36 1590
Source Flux	6300lm	2	2.73 397
Fixture Flux	4160lm	3	4.09 177
Efficacy	92lm/W	4	5.46 99
TS995	I _{max} =252cd/klm	I _{max}	1590cd 5 6.82 64

Driver	Colour	3000K	4000K
EL.	○	1T5569EL	1T5570EL
EL.	●	1T5573EL	1T5574EL
EL.	●	1T5571EL	1T5572EL
DALI	○	1T5569DA	1T5570DA
DALI	●	1T5573DA	1T5574DA
DALI	●	1T5571DA	1T5572DA

Indoor



Stand Alone Ceiling/Suspension L. 3377mm



LED / 72W / DOWN OPAL



	3000K	H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	81W	1	2.66	2708
Source Flux	10440lm	2	5.33	677
Fixture Flux	7109lm	3	7.99	301
Efficacy	88lm/W	4	10.65	169
TS991	Imax=259cd/klm	Imax	2708cd	5 13.32 108

Driver	Colour	3000K	4000K
EL.	○	1T5587EL	1T5588EL
EL.	●	1T5591EL	1T5592EL
EL.	●	1T5589EL	1T5590EL
DALI	○	1T5587DA	1T5588DA
DALI	●	1T5591DA	1T5592DA
DALI	●	1T5589DA	1T5590DA

LED / 144W / DOWN OPAL



	3000K	H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	163W	1	2.66	5354
Source Flux	20640lm	2	5.33	1338
Fixture Flux	14055lm	3	7.99	595
Efficacy	86lm/W	4	10.65	335
TS996	Imax=259cd/klm	Imax	5354cd	5 13.32 214

Driver	Colour	3000K	4000K
EL.	○	1T5593EL	1T5594EL
EL.	●	1T5597EL	1T5598EL
EL.	●	1T5595EL	1T5596EL
DALI	○	1T5593DA	1T5594DA
DALI	●	1T5597DA	1T5598DA
DALI	●	1T5595DA	1T5596DA

LED / 48W / DOWN UGR



	3000K	H(m)	D(m)	Emax(lx)
Ra80			69°	
Fixture Power	54W	1	1.36	3337
Source Flux	7560lm	2	2.73	834
Fixture Flux	4894lm	3	4.09	371
Efficacy	91lm/W	4	5.46	209
TS992	Imax=441cd/klm	Imax	3337cd	5 6.82 133

Driver	Colour	3000K	4000K
EL.	○	1T5611EL	1T5612EL
EL.	●	1T5615EL	1T5616EL
EL.	●	1T5613EL	1T5614EL
DALI	○	1T5611DA	1T5612DA
DALI	●	1T5615DA	1T5616DA
DALI	●	1T5613DA	1T5614DA

LED / 72W / DOWN WW



	3000K	H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			19°	60°	
Fixture Power	81W	1	0.40	1.25	8403
Source Flux	10440lm	2	0.79	2.51	2101
Fixture Flux	8216lm	3	1.19	3.76	934
Efficacy	101lm/W	4	1.59	5.02	525
TS993	Imax=1001cd/klm	Imax	10455cd	5 1.99 6.27 336	

Driver	Colour	3000K	4000K
EL.	○	1T5623EL	1T5624EL
EL.	●	1T5627EL	1T5628EL
EL.	●	1T5625EL	1T5626EL
DALI	○	1T5623DA	1T5624DA
DALI	●	1T5627DA	1T5628DA
DALI	●	1T5625DA	1T5626DA

LED / 144W / DOWN WW



	3000K	H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			19°	60°	
Fixture Power	163W	1	0.40	1.25	16613
Source Flux	20640lm	2	0.79	2.51	4153
Fixture Flux	16243lm	3	1.19	3.76	1846
Efficacy	100lm/W	4	1.59	5.02	1038
TS997	Imax=1001cd/klm	Imax	20670cd	5 1.99 6.27 665	

Driver	Colour	3000K	4000K
EL.	○	1T5629EL	1T5630EL
EL.	●	1T5633EL	1T5634EL
EL.	●	1T5631EL	1T5632EL
DALI	○	1T5629DA	1T5630DA
DALI	●	1T5633DA	1T5634DA
DALI	●	1T5631DA	1T5632DA

LED / 120W / UP-DOWN OPAL



	3000K	H(m)	D(m)	E _{max} (lx)
	Ra80		106°	
Fixture Power	136W	1	2.66	2579
Source Flux	17400lm	2	5.33	645
Fixture Flux	11818lm	3	7.99	287
Efficacy	87lm/W	4	10.65	161
TS994	I _{max} =148cd/klm	I _{max}	2579cd	5 13.32 103

Driver	Colour	3000K	4000K
EL.	○	1T5599EL	1T5600EL
EL.	●	1T5603EL	1T5604EL
EL.	●	1T5601EL	1T5602EL
DALI	○	1T5599DA	1T5600DA
DALI	●	1T5603DA	1T5604DA
DALI	●	1T5601DA	1T5602DA

LED / 192W / UP-DOWN OPAL



	3000K	H(m)	D(m)	E _{max} (lx)
	Ra80		106°	
Fixture Power	218W	1	2.66	5183
Source Flux	27560lm	2	5.33	1296
Fixture Flux	18736lm	3	7.99	576
Efficacy	86lm/W	4	10.65	324
TS998	I _{max} =188cd/klm	I _{max}	5183cd	5 13.32 207

Driver	Colour	3000K	4000K
EL.	○	1T5605EL	1T5606EL
EL.	●	1T5609EL	1T5610EL
EL.	●	1T5607EL	1T5608EL
DALI	○	1T5605DA	1T5606DA
DALI	●	1T5609DA	1T5610DA
DALI	●	1T5607DA	1T5608DA

LED / 80W / UP-DOWN UGR



	3000K	H(m)	D(m)	E _{max} (lx)
	Ra80		69°	
Fixture Power	91W	1	1.36	3180
Source Flux	12600lm	2	2.73	795
Fixture Flux	8320lm	3	4.09	353
Efficacy	91lm/W	4	5.46	199
TS995	I _{max} =252cd/klm	I _{max}	3180cd	5 6.82 127

Driver	Colour	3000K	4000K
EL.	○	1T5617EL	1T5618EL
EL.	●	1T5621EL	1T5622EL
EL.	●	1T5619EL	1T5620EL
DALI	○	1T5617DA	1T5618DA
DALI	●	1T5621DA	1T5622DA
DALI	●	1T5619DA	1T5620DA

Note

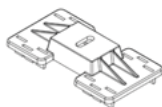
Check mounting instructions to verify the quantity of DALI drivers installed.

Ra90: to order this version it is necessary to add the suffix "90" at the end of the standard code (Ra80).

Direct/indirect version: single switch.

Related codes

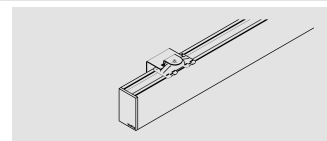
Mounting System



Colour	Code
○	1T5912
●	1T5913
●	1T5914

Ceiling installation: polycarbonate bracket.

To be ordered in the following quantities for every fixture length: 1 for the 281mm version, 2 for the 562 / 1122 / 1135 / 1682 / 1695mm version, 3 for the 3364 / 3377mm version, 3 for the L/T version and 4 for the X version.



Colour	Code
○	1T6919
●	1T6920
●	1T6921

Wall installation: painted metal bracket.

To be ordered in the following quantities for every fixture length: 1 for the 281mm version, 2 for the 562 / 1122 / 1135 / 1682 / 1695mm version and 3 for the 3364 / 3377mm version.

LOGICO

Suspension



	L	Colour	Code
	2000	○	1T5899
	2000	●	1T5900
	2000	●	1T5901
	4000	○	1T5902
	4000	●	1T5903
	4000	●	1T5904

Suspension cable.
To be ordered in the following quantities for every fixture length: 1 for 281mm version, 2 for the 562 / 1122 / 1135 / 1682 / 1695mm version, 3 for the 3364 / 3377mm version, 3 for the L/T version and 4 for the X version.
Suspension cable compatible with ceiling or wall installations, even inclined.

Power Supply Kit

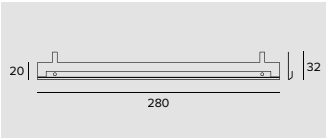


	L	Driver	Colour	Code
	4000	EL.	○	1T5905EL
	4000	EL.	●	1T5906EL
	4000	EL.	●	1T5907EL
	4000	DALI	○	1T5905DA
	4000	DALI	●	1T5906DA
	4000	DALI	●	1T5907DA

Suspension installation kit: power cable complete with a painted polycarbonate rosette.
Max 0.6kW.

Accessories

Screen



Code
1T6502

Accessory designed to improve the visual comfort of the Wall Washer version.
To be installed on a standard reflector.
Made of matte black painted aluminium.
280mm in length; to be ordered in the following quantities for every fixture length: 2 for the 562mm version, 4 for the 1122/1135/1146mm versions, 6 for the 1682/1695/1706mm versions and 12 for the 3364/3377/3386mm versions.

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.

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	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).
	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).
DBS	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".

