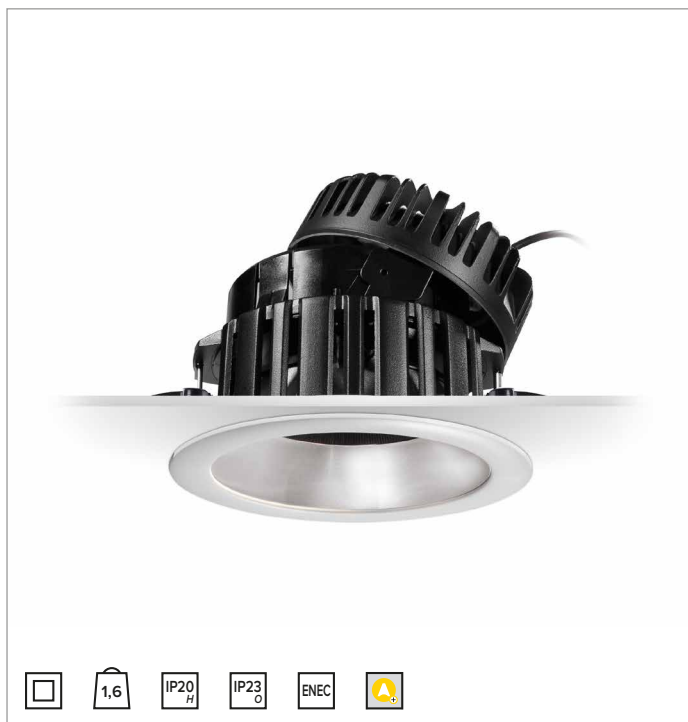
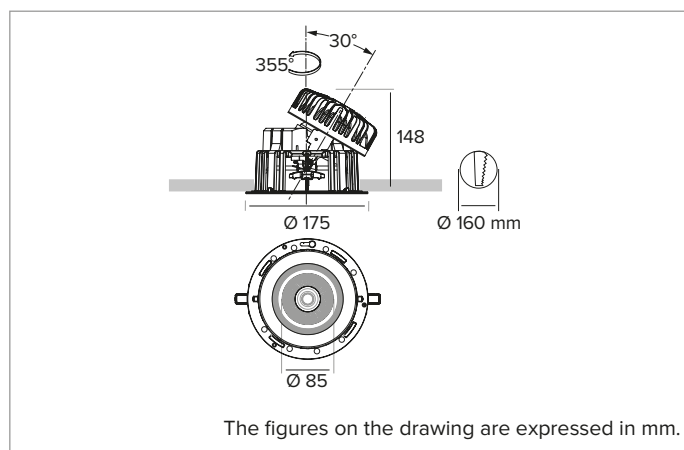


1T3077DA | CCTLED ARCHITECTURAL Adjustable

Low luminance adjustable recessed LED projector with a fixed light beam opening



		4000K	H(m)	D(m)	E _{max} (lx)
		Ra84		14°	
	Fixture Power	36W	1	0.24	34772
	Source Flux	4441lm	2	0.48	8693
	Fixture Flux	3777lm	3	0.72	3864
	Efficacy	106lm/W	4	0.96	2173
TS732	I _{max} =7830cd/klm	I _{max}	34772cd	5	1.20
					1391



SOURCE

High efficiency LED Chip on Board Ra84.
 Nominal power 33W
 Nominal flux 4441lm
 Colour rendering index 84
 CCT nominal 4000K
 SDCM 2
 Lifetime (L80/B10) 55000h tq +25°C

ILLUMINOTECHNICAL CHARACTERISTICS

Polycarbonate secondary reflector with matt metallized lower finish and anti-glare grooved black upper finish; primary Optic System made of convex faceted high reflectance mirror effect metallized polycarbonate precision optics, and covered with a "Scratch Proof Formula" treatment.

Optic	REFLECTOR
Beam angles	SP
Optical efficiency	84%
Fixture flux	3736lm
Luminous efficacy	105lm/W

MECHANICAL CHARACTERISTICS

Black painted die-cast aluminium body and heat sink. Painted black metal adjustable graduated mounting bracket. Adjustable 355° on the horizontal plane and 30° on the vertical plane with micrometric aiming system. Double aiming lock. Passive heat sink cooling system.

Weight	1.6Kg
Version	STANDARD
Degree of protection H	IP20
Degree of protection O	IP23

ELECTRICAL CHARACTERISTICS

Complete with a dimmable DALI driver. Emergency kit with a 3h battery available as an accessory.

Fixture Power	36W
Power supply	220-240Vac 50/60Hz
Insulation Class	CLASS 2
Type of driver / Control	DALI
Driver included	YES
Class F	YES
Energy class	A++, A+, A

INSTALLATION

Quick tool-free mounting system for false ceiling installation from 0.5 to 30mm. To be completed with a decorative ring.

NOTES

Casambi control system available using a dedicated accessory. Ra90: to order this version it is necessary to add the suffix "90" at the end of the standard code (Ra84). 110-277Vac version available on request.

REGULATIONS AND CERTIFICATIONS

ENEC.

WARRANTY

5 years.

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.p.A.
 Via Pratese, 164
 50145 Firenze - Italy
 Tel: +39 055 37911
 Fax: +39 055 3791266
 targetti.com
 targetti@targetti.com

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

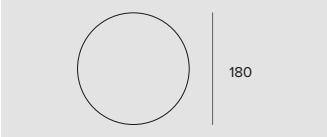
TARGETTI

1T3077DA | CCTLED ARCHITECTURAL Adjustable

Low luminance adjustable recessed LED projector with a fixed light beam opening

Related codes

Decorative Ring

Ø	Colour	Code
180		1T2933
180		1T3529

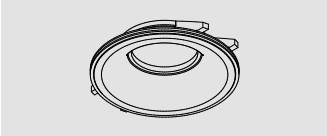
Round ring.




Ø	Colour	Code
180		1T2935
180		1T3530

Square ring.

Plaster

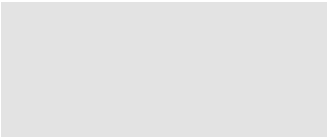



Cutout hole	Code
Ø367	1T4213

Plaster ring for installation in false ceilings.
To be completed with a decorative ring.

Accessories

Reflector

Colour	Code
	1T3138
	1T3139
	1T3422

Secondary reflector.

Filter




Filter	Ø	Code
Red	80	1T3424
Green	80	1T3425
Blue	80	1T3426
Yellow	80	1T3427
Magenta	80	1T3428

Flat glass interference chromatic filter.




Ø	Code
80	1T3141

Flat glass, grooved refractive blade light filter.

This makes the beam take on an oval shape and when combined with spotlights, the light blade appears more prominent.

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.

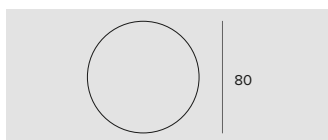
Targetti Sankey S.p.A.
Via Pratese, 164
50145 Firenze - Italy
Tel: +39 055 37911
Fax: +39 055 3791266
targetti.com
targetti@targetti.com

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

TARGETTI

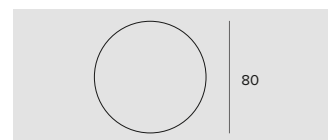
1T3077DA | CCTLED ARCHITECTURAL Adjustable

Low luminance adjustable recessed LED projector with a fixed light beam opening



Ø	Code
80	1T3140

Flat glass micro prismatic refractive diffusive filter.
This softens the luminous effect.

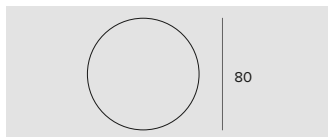


Filter	Ø	Code
Halogen +	80	1T6382
Vivid +	80	1T6384

Art filter.

Flat glass interference filter that can vary the colour parameters of the emission of the fixtures it is applied to.

To be used only with 3000K and Ra84 fixtures.



Filter	Ø	Code
Meat	80	1T6386
Fish	80	1T6388
Bread	80	1T6390
Vegetables	80	1T6392

Food filter.

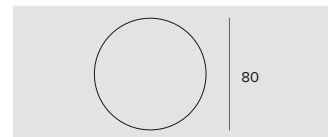
Flat glass interference filter that can vary the colour parameters of the emission of the fixtures it is applied to.

1T6386 - To be used only with 3000K and Ra84 fixtures.

1T6388 - To be used only with 4000K and Ra84 fixtures.

1T6390 - To be used only with 3000K and Ra84 fixtures.

1T6392 - To be used only with 3000K and Ra84 fixtures.



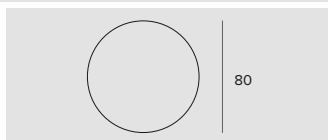
Filter	Ø	Code
Beauty	80	1T6394

Beauty filter.

Flat glass interference filter that can vary the colour parameters of the emission of the fixtures it is applied to.

To be used only with 3000K and Ra84 fixtures.

Grid

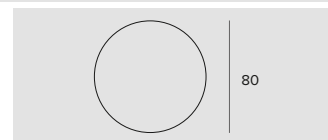


Ø	Code
80	1T3423

Anti-glare louver.

Black painted metal honeycomb structure.

Zoom



Ø	Code
80	1T3432

Zoom.

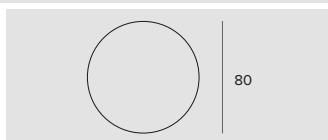
Optical system consists of an optical glass flat convex lens, an anodized aluminium specular reflector and a diffusive holographic filter.

To be used after removing the existing optic.

It makes it possible to obtain a variable beam from 15° to 60°.

It can not be used with NSP and hybrid optics; no for DBS version.

Cut-off



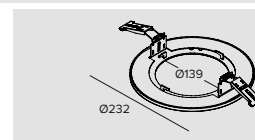
Ø	Code
80	1T3142

Cut-off Tube.

Allows for the beam to be focused while removing the fall-off component.

No for DBS version.

Insertion Ring



Code

1T3725

Retrofit kit for CCTLed Classic.

White polycarbonate outer ring with bayonet locking system.

Outer ring suitable for recessed holes of between 190 and 215mm.

The accessory is not compatible with the decorative rings available for CCTLed.

Accessories not compatible with Trimless versions.

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.p.A.
Via Pratese, 164

50145 Firenze - Italy

Tel: +39 055 37911

Fax: +39 055 3791266

targetti.com

targetti@targetti.com

CCIAA Firenze

Share Capital:

€ 500.000,00

VAT N. (IT):

01537660480

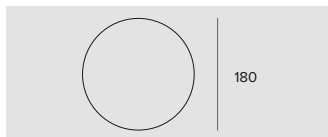
R.E.A: FI-275656

TARGETTI

1T3077DA | CCTLED ARCHITECTURAL Adjustable

Low luminance adjustable recessed LED projector with a fixed light beam opening

IP Kit

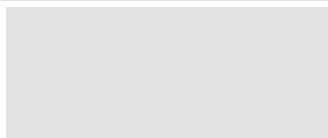


Ø 180
Code

1T2937

IP54 ring.
Square ring with transparent screen.
Accessories not compatible with Trimless versions.

Cable

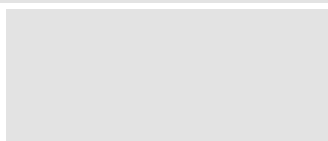


Code

1T2833

Sync cable. It synchronizes the dimming between 2 drivers.
It is possible to connect up to 10 drivers in order to maintain a uniform effect for all fixtures.

Control systems

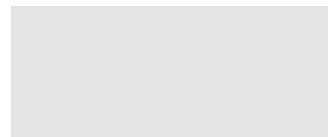
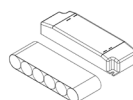


Code

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.

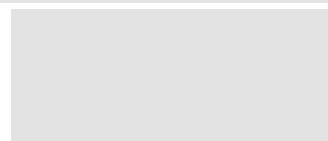
Emergency Kit



Code

1T3144

Emergency kit.
Inverter + 3h battery pack.
For CCTLED Architectural Mini: no NSP version.
IP20.



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.
It is also equipped with a relay that can control non-dimmable fixtures up to a maximum of 6A.
LxHxP=129x30x42mm.

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.p.A.
Via Pratese, 164
50145 Firenze - Italy
Tel: +39 055 37911
Fax: +39 055 3791266
targetti.com
targetti@targetti.com

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

TARGETTI