TARGETTI

CCT FLASH LED

1T4304

LIGHT SOURCE LED **COLOUR TEMPERATURE** 3000K **POWER (SOURCE)** 17W **CRI** 84 **BEAM ANGLE** VWFL

COLOUR AND FINISH WHITE **POWER SUPPLY** 220-240Vac 50/60Hz **DRIVER** ELECTRONIC **DRIVER INCLUDED** YES

INSULATION CLASS CLASS 2 **GLOBAL IP OR HOUSING** IP20 **OPTIC IP** IP23 **F CLASS** YES

| | 0,6 | IP20 H | IP23 O |

CONCEPT
Recessed LED downlight.

MATERIALS
Body and ring in white polycarbonate.

SOURCE
High efficiency LED Chip on Board.

OPTIC
Flood reflector in white polycarbonate, with microprismatic refractor in sandblasted polycarbonate.
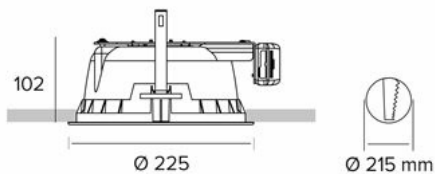
INSTALLATION
Rapid mounting system for false ceiling installation.

POWER SUPPLY
Electronic or DALI driver included. Emergency kit with 3h battery available as an accessory. 220-240Vac 50/60Hz

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

102
Ø 225
Ø 215 mm

All the measures are expressed in mm

Photometries

3000K Ra84		H(m)	D(m)	Emax(lx)
Fixture Power	20W		79°	
Source Flux	2303lm	1	1.65	1291
Fixture Flux	1923lm	2	3.30	323
Efficacy	96lm/W	3	4.95	143
		4	6.60	81
Imax	1291cd	5	8.26	52

TS854   Imax=560cd/klm

Accessory Codes

Installation

1T2418

Ip Kit

IP54 Kit. Silicone sealing kit for round ring. The IP54 degree of protection is obtained through the combination of the silicone kit with the protective screens IP44.

47382

Mounting System

Plate for plank ceiling mounting. The plates with a side measurement of 290mm can be installed on planks having a 300 or 100mm opening and take up the space of 1 or 3 components, respectively. The plates with a side measurement of 390mm can be installed on planks having a 200mm opening and take up the space of 2 components. L=290mm Ø 212mm

47385

Mounting System

Plate for plank ceiling mounting. The plates with a side measurement of 290mm can be installed on planks having a 300 or 100mm opening and take up the space of 1 or 3 components, respectively. The plates with a side measurement of 390mm can be installed on planks having a 200mm opening and take up the space of 2 components. L=390mm Ø 212mm

Decorative

1T1463

Decorative Ring

Decorative ring made of metal with brushed steel finishings. It can only be used together with flush glass.

47274

Decorative Ring

Decorative ring made of white polycarbonate. IP44 protection degree is obtained by combining the decorative ring, made of polycarbonate, and the borosilicate glass.

54091

Decorative Ring

Decorative ring made of metal with chrome finishings. It can only be used together with flush glass.

54091L

Decorative Ring

Decorative ring made of metal with aluminium finishings. It can only be used together with flush glass.

47276

Decorative Ring

Decorative ring made of blue frosted coloured polycarbonate. IP44 protection degree is obtained by combining the decorative ring, made of polycarbonate, and the borosilicate glass.

Optical

47292

Glass

Tempered IP44 glass, protruded mounting, sandblasted at the centre.

47293

Glass

Tempered IP24 glass, flush mounting, silk screen printed at the centre. IP44 protection degree is obtained by combining the decorative ring, made of polycarbonate, and the borosilicate glass.

47291

Glass

Tempered IP44 glass, protruded mounting, silk screen printed at the centre.

47294

Glass

Tempered IP24 glass, flush mounting, sandblasted at the centre. IP44 protection degree is obtained by combining the decorative ring, made of polycarbonate, and the borosilicate glass.

47282

Diffuser

Decorative cylindrical component made of transparent sandblasted polycarbonate.

1T1173

Screen

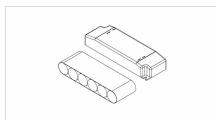Polycarbonate IP44 screen, transparent at the centre. Cannot be mounted together with the decorative metal ring.

1T1245

Screen

Polycarbonate IP44 screen, sandblasted at the centre. Cannot be mounted together with the decorative metal ring.

Electrical

1T3144

Power Supply Kit

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