Projectors

JUPITER

TARGETTI

JUPITER PROJECTOR

Outdoor Jupiter projectors are high performance and extremely compact. They are available in two different versions: Jupiter Mini, for decorative and scenographic lighting and Jupiter Pro that is suitable for landscape and professional architectural lighting.

INSTALLATION

Surface | Wall-mounted | Ground

LIGHT

Accent | Soft controlled

COLOUR TEMPERATURE

2700K | 3000K | 3500K | 4000K

CONTROL

On-Off | Dali | Casambi | 1—10V Dimming

POWER SUPPLY

Remote driver

FINISH

Ferrite | Bronze (JUPITER Pro)

PROTECTION RATING

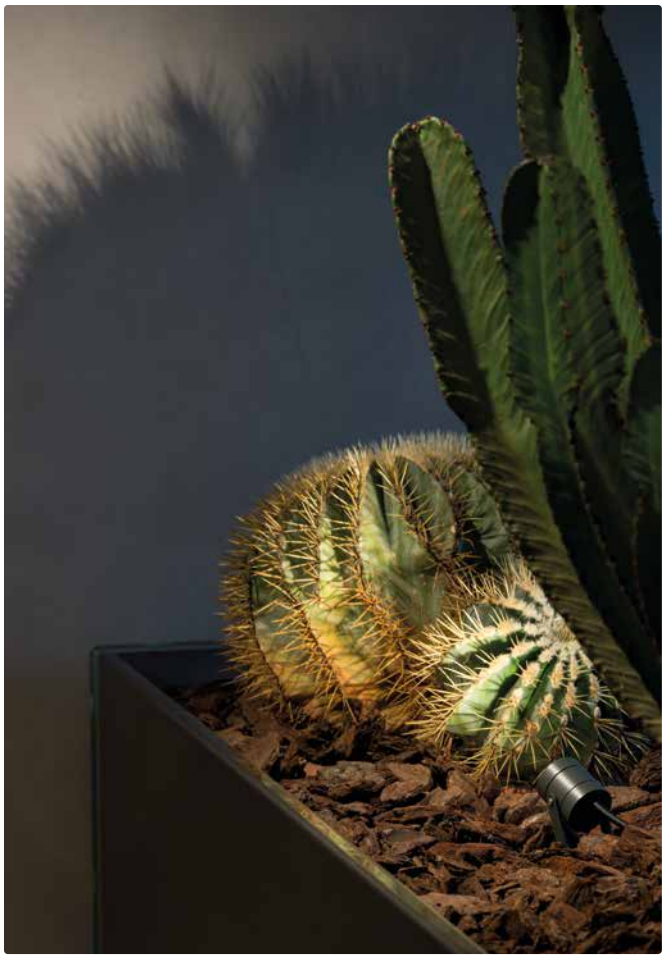
IP66

RESISTANCE

IK08

ON REQUEST

110-277V power supply

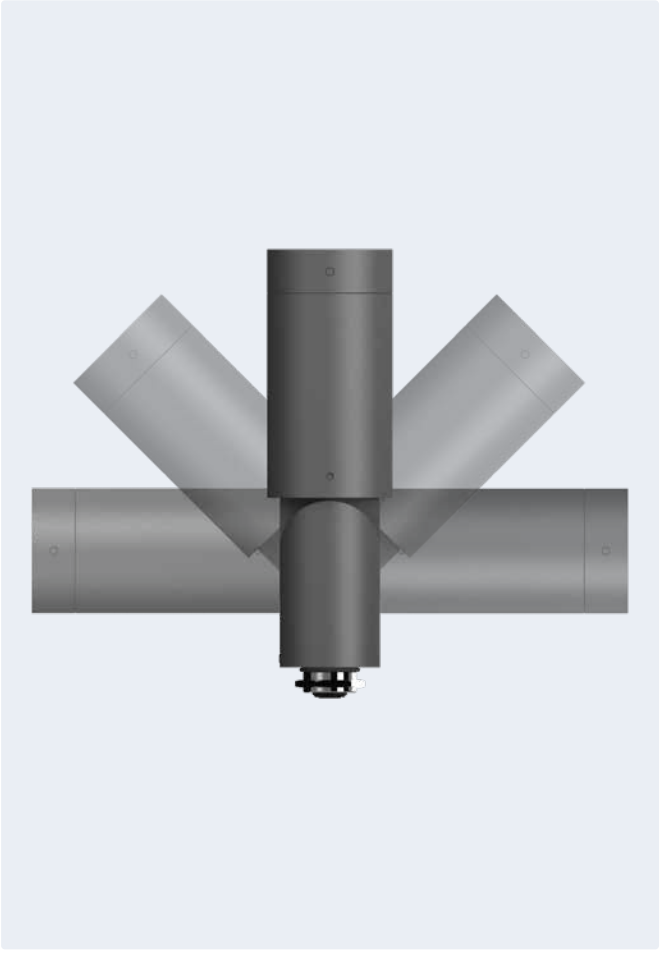


Jupiter Mini
This is the simplest and most compact version in the range. It has a lens optical system for precise and defined beams. It is supplied with a stainless steel bracket that allows it to be adjusted to (+/-90°) on the vertical plane and (0-330°) on the horizontal plane.

Jupiter Pro
This is the most professional version in the range available with two different diameters - Ø40 and Ø50 - with fixed or mult-optics to easily change the beam width according to needs from Spot to Medium wide Flood.

The Jupiter range has two versions Jupiter Mini and Jupiter Pro, both 24V and with a lenticular optical system for precise and defined beams.

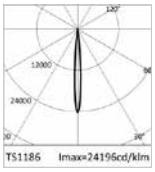
Jupiter Pro is equipped with a joint that makes it possible to adjust the projector by 360° on the horizontal plane and 180° on the vertical plane.



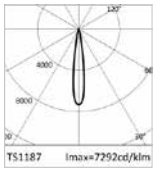
Multi-optic versions
One of the primary features of Jupiter Pro is the possibility to change the beam opening of the Multi-optic version. Without changing the IP rating it is possible to change the holographic filter inside the optical compartment to obtain different beam width openings. The product is supplied with accessory holographic filters so they can be changed based on project needs.

Varied and flexible installation
Jupiter Pro is equipped with a universal mounting system and can be installed using any support equipped with a G ½ shank hole (Ø22mm).
In the Targetti collection there are two different installation systems available as accessories: a spike for in-ground installation and a plate for wall-mounted or inground installation. Pole installation is also possible by requesting the special accessory.

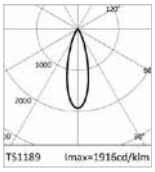
JUPITER PRO
Up to 77lm/W
From 394lm to 858lm
2700K - 3000K - 3500K - 4000K
Ra80 - Ra90



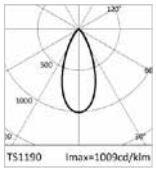
NSP 8°



SP 15°
Multi-optic

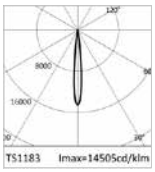


FL 31°
Multi-optic

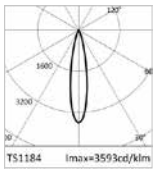


MWFL 44°
Multi-optic

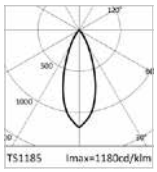
JUPITER PRO SMALL
Up to 61lm/W
From 300lm to 442lm
2700K - 3000K - 3500K - 4000K
Ra80 - Ra90



SP 11°
Multi-optic

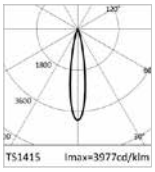


FL 20°
Multi-optic

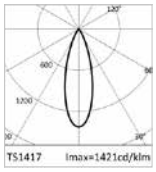


MWFL 37°
Multi-optic

JUPITER MINI
Up to 40lm/W
From 93lm to 101lm
3000K - 4000K
Ra90



SP 19°

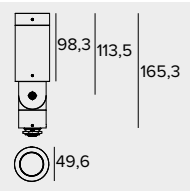


FL 32°

*** The luminous flux and efficiency (fixture) figures on this page refer to the 3000K LED.**

JUPITER PRO

24Vdc | Ra80 - Ra90 | Fixture flux 3000K from 394lm to 858lm

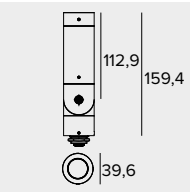


Optic	CRI	Colour	2700K	3000K	3500K	4000K
NSP 8° 8W	80		1E3773	1E3774	1E3775	1E3877
			1E3776	1E3777	1E3778	1E3878
	90		1E377390	1E377490	1E377590	1E387790
			1E377690	1E377790	1E377890	1E387890
SP 15°, FL 31°, MWFL 44° 12W	80		1E3779	1E3780	1E3781	1E3879
			1E3782	1E3783	1E3784	1E3880
	90		1E377990	1E378090	1E378190	1E387990
			1E378290	1E378390	1E378490	1E388090

Note Related codes and accessory codes on page 8.

JUPITER PRO Small

24Vdc | Ra80 - Ra90 | Fixture flux 3000K from 300lm to 442lm

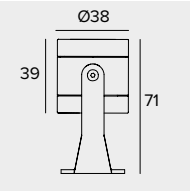


Optic	CRI	Colour	2700K	3000K	3500K	4000K
SP 11°, FL 20°, MWFL 37° 8W	80		1E3767	1E3768	1E3769	1E3875
			1E3770	1E3771	1E3772	1E3876
	90		1E376790	1E376890	1E376990	1E387590
			1E377090	1E377190	1E377290	1E387690

Note Related codes and accessory codes on page 9.

JUPITER Mini Projector

24Vdc | Ra90 | Fixture flux 3000K from 93lm to 101lm



Optic	Power supply	Colour	3000K	4000K
SP 19° 3W	24Vdc		1E316790	1E316890
FL 32° 3W	24Vdc		1E317190	1E317290

Note Values related to the power consumption of the fixture do not take into account the consumption of the accessory driver, which depends on the choice of driver.
Related codes and accessory codes on page 10.

Related codes and accessories

JUPITER PRO

Related codes

Mounting System

Ø mm	H mm	Colour	Code
50	232		1E3785
50	232		1E3803

Earthspike.
Powder coated stainless steel.

Colour	Code
	1E3786
	1E3804

Plate for fixture rotation (surface installation).
Powder coated stainless steel.

Related codes and accessories
JUPITER PRO

Accessory codes

Filter

Code
1E3790

Blade of light filter.
PMMA holographic filter for a blade of light effect.
Diameter 36mm.

Grid

Code
1E3792

Anti-glare louver.
Black painted metal honeycomb structure.
Ready to be housed inside the optical compartment.
Diameter 36mm.

Screen

Colour	Code
	1E3788
	1E3806

Asymmetric screen.
Powder coated stainless steel.
Diameter 36mm.

Tool

Code
1E3305

Tightening wrench for the connector kit.

Related codes and accessories
JUPITER PRO Small

Related codes

Mounting System

Ø mm	H mm	Colour	Code
50	232		1E3785
50	232		1E3803

Earthspike.
Powder coated stainless steel.

Colour	Code
	1E3786
	1E3804

Plate for fixture rotation (surface installation).
Powder coated stainless steel.

Accessory codes

Filter

Code
1E3789

Blade of light filter.
PMMA holographic filter for a blade of light effect.
Diameter 26mm.

Grid

Code
1E3791

Anti-glare louver.
Black painted metal honeycomb structure.
Ready to be housed inside the optical compartment.
Diameter 26mm.

Screen

Colour	Code
	1E3787
	1E3805

Asymmetric screen.
Powder coated stainless steel.
Diameter 26mm.

Tool

Code
1E3305

Tightening wrench for the connector kit.

Related codes and accessories
JUPITER Mini Projector

Accessory codes

Mounting System

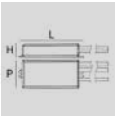
L mm	Colour	Code
110		**1E0995FE**

Ferrite painted stainless steel peg for ground anchorage.

Related codes and accessories
JUPITER | Codes compatible with the whole range

Related codes

Power Supply



Dimensions LxHxP mm	Power	Power supply	Output voltage	IP	Code
122x26x54	17W	220-240Vac	24Vdc	IP68	**1E4397EL**

Electronic power supply.

Dimensions LxHxP mm	Power	Power supply	Output voltage	IP	Code
185x22x64	50W	220-240Vac	24Vdc	IP20	**1T3726**
140x32x63	75W	220-240Vac	24Vdc	IP67	**1T3586**
230x87x43	100W	220-240Vac	24Vdc	IP67	**1T3587**
238x42x67	200W	220-240Vac	24Vdc	IP67	**1T3588**

Electronic power supply.

Accessory codes

Connector

Code
1E2769

Linear connection box IP66/IP68.
5 poles max. wire section 1.5mm^2.
Cable diameter range from 7 to 12mm.

Code
1E2494

Multiple connection box IP68.
1 IN - 3 OUT 4 poles max. wire section 2.5mm^2.
Cable diameter range from 6 to 12mm.

Control systems

Code
1T6581

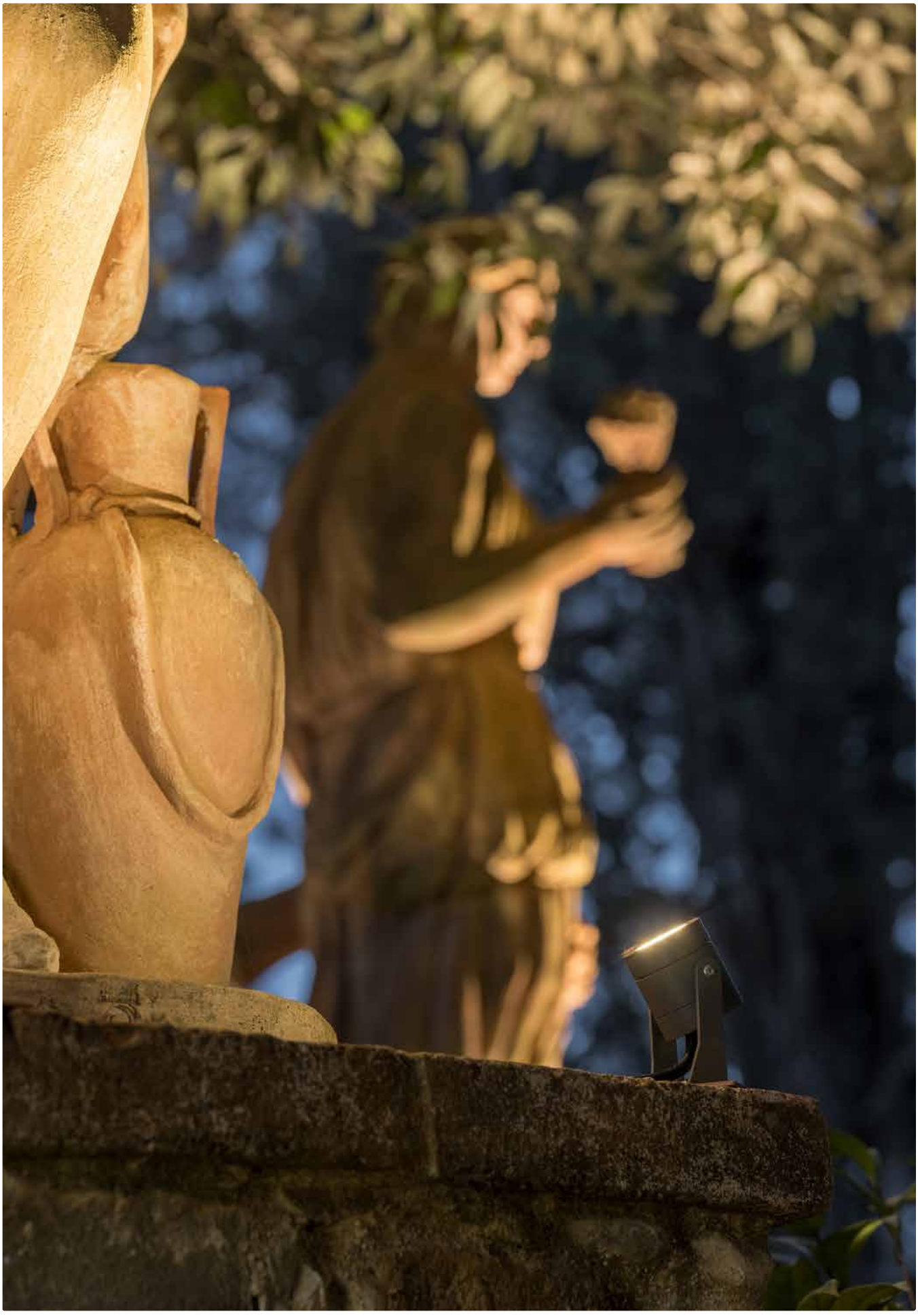
Dimmer for 12-24Vdc constant voltage LED driver.
1-10V/DALI control input.
IP20

Code
1E3048

IP67 wireless control unit with DALI interface.
More details on page 672.

Code
1E4369

IP67 Extender for wireless control of LED driver with dimming DALI interface based on Casambi technology.
More details on page 672.



LIGHT MANAGEMENT SYSTEM

HOW WE CONTROL OUR FIXTURES

Dali

The fixture is equipped with a driver that provides a connection to a BUS DALI system for overall management of the system.

DALI is the acronym for “Digital Addressable Lighting Interface”, an international standard protocol compliant with IEC EN 62386 that guarantees the interchangeability of dimmable electronic power supplies from different manufacturers. It is used in building automation. It can be used for medium-sized and large projects and entails a preventive design with special cable routing.
Many fixtures in the Targetti collection have DALI drivers and are therefore compatible with home automation systems that integrate lighting into building automation.

Dimm on board

The fixture is dimmed using a commutator located inside it.

The simplest system for dimming light fixtures. A commutator inside the fixtures makes it possible to intervene manually and regulate the intensity of the light emission to modulate the light according to actual project needs.

CASAMBI

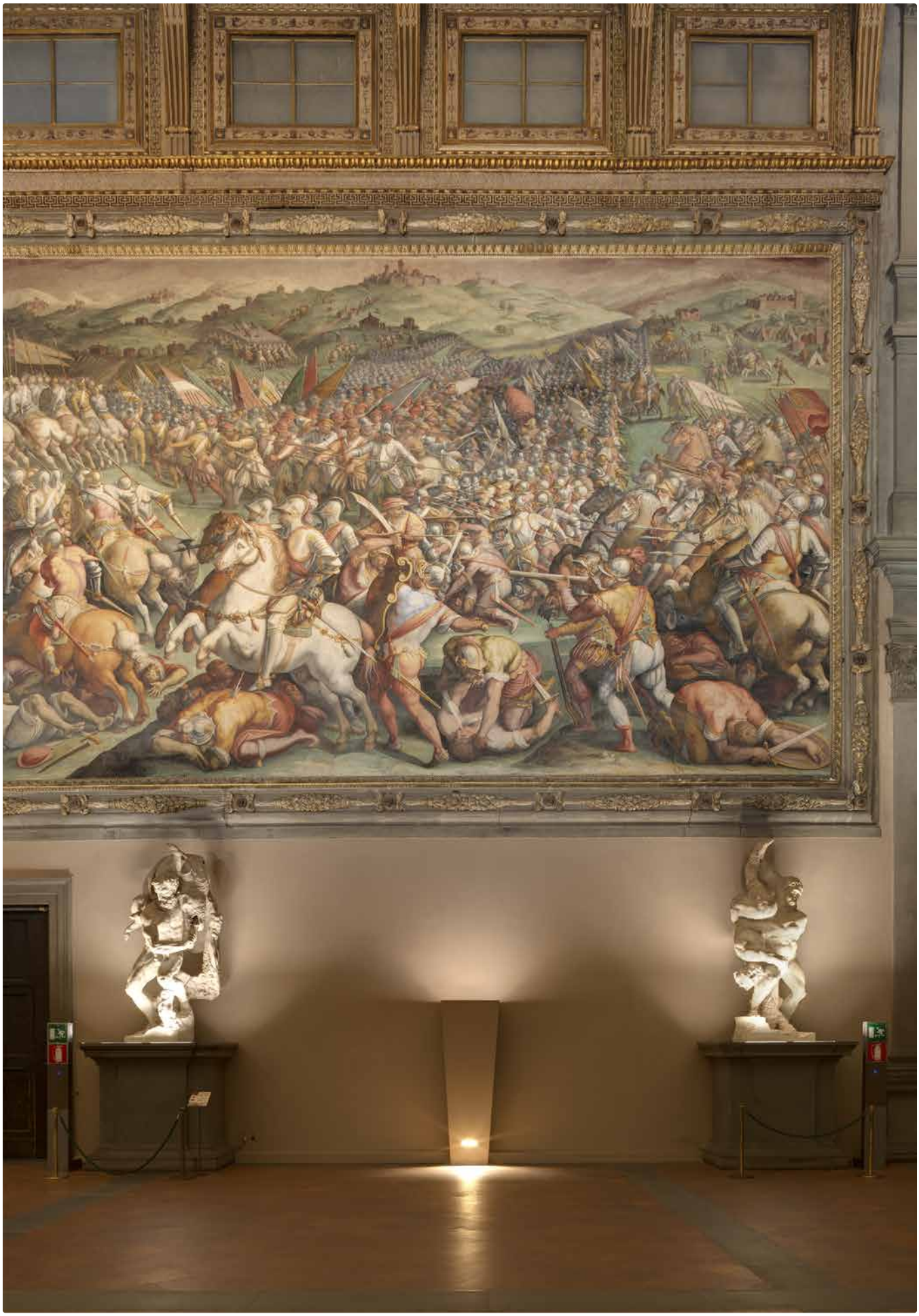
Targetti Control powered by Casambi

Fixtures are controlled via wireless or Bluetooth by a smartphone or a tablet without the need for any other hardware. For Casambi on board fixtures or those equipped with DALI drivers.

LMS is the Targetti home automation lighting control system that makes it possible to manage lighting systems in wireless mode. Designed for both the consumer and professional markets LMS is the result of a combination of components from Casambi, a leading company producing wireless lighting control solutions, and Targetti light fixtures.

DMX

RGB, RGBW and Tunable White fixtures are controlled using a DMX protocol. Software and touch screen interfaces are available to manage and create static and dynamic lighting scenes.



TARGETTI CONTROL

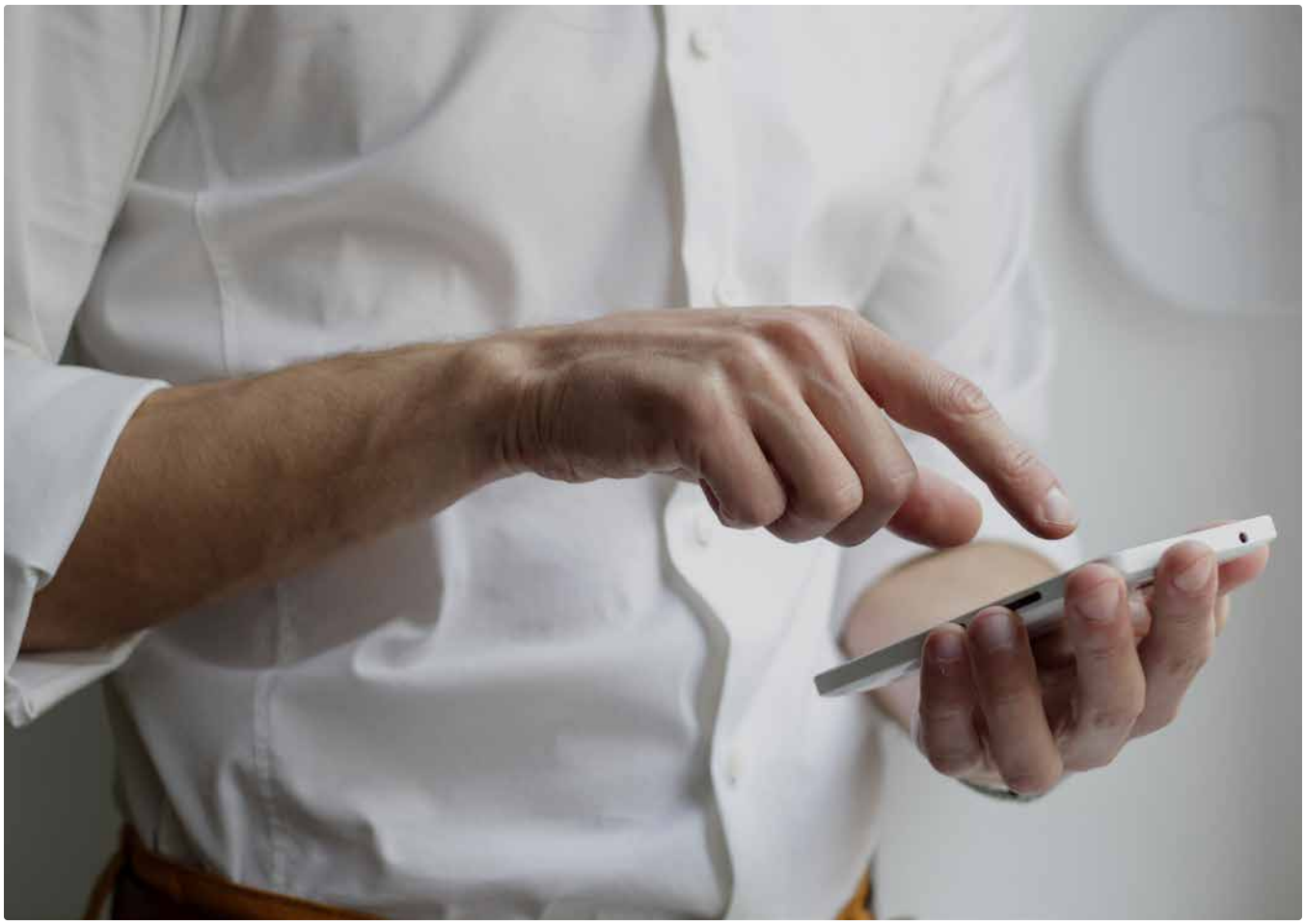
Powered by Casambi

LMS is the Targetti wireless home automation system that can manage even the most complex lighting systems. Designed for the consumer and the professional market, LMS is the result of the combination of components from Casambi - a leading company producing wireless lighting control solutions - and Targetti light fixtures.

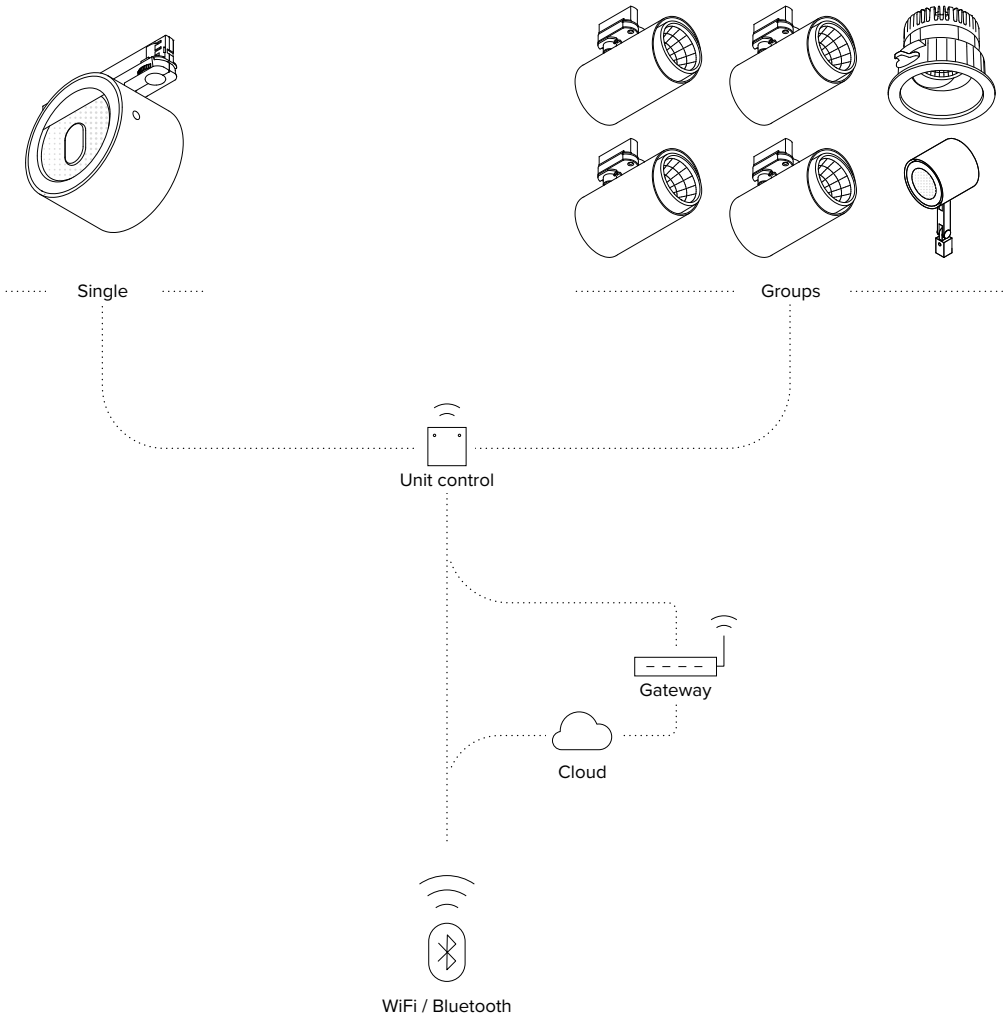
iOS and Android apps
Thanks to the intuitive simplicity of the app developed by Casambi for iOS and Android, LMS ensures system operational readiness. You just need a phone or another mobile device and anyone can create and manage a lighting network singlehandedly by controlling every fixture individually or in groups depending on the needs and the functions required. Managing the system using a standard handset is also made possible with the use of specific accessories.

Extreme usability
The ease of use and programming of the system makes it easy to manage without the use of special control units or assistance from specialised technicians. The application recognises and associates the Targetti fixtures that are installed in the space automatically by using the BLE (Casambi Bluetooth Low Energy) proprietary protocol to communicate with the various fixtures. No Internet connection is necessary except for synchronisation functions or remote access.

Mesh self-healing network
LMS allows the final user to generate adaptive and multipoint networks: “adaptive” because every fixture can work as a buffer for all the others, adapting automatically to various contexts to optimise control signal propagation; “multipoint” because you can connect up to 250 fixtures on each network without any limit on the number of networks. The result is strong, reliable and affordable networks that manage the system, the profiles of individual fixtures and access rights.



Installation sequence



① Choose Targetti fixtures by opting for the Targetti Casambi Ready package or Casambi accessory components

② Download the Casambi iOS or Android App depending on the device used

③ Launch the App: the fixtures in operation will be detected automatically

④ Create one or two networks depending on the characteristics of the environment

⑤ Create groups of devices as needed

⑥ Program scenes and/or sequences.

⑦ Set the level of network sharing

TC — Functions

Control Type
Casambi control can be done using:
- Buttons and switches (manual control)
- App (manual digital control)
- Sensors and timers (automatic digital control)

Grouping
Different fixtures can be grouped together to be managed all together or individually. Grouping is easy and the same as grouping apps on smart devices.

Scenes
It is possible to:
- create lighting scenes for different occasions;
- manage several fixtures with just one touch to create the perfect atmosphere for specific needs;
- Use the same fixture in different scenes.

Tunable control
Casambi provides complete colour temperature control for those permitted in the range for LED sources. Just swipe your finger over the icon for the source to change the colour temperature.

Animation
It is possible to create dynamic scenes with fades from scene to scene. Animated scenes can be recalled again or repeated as required. It is possible to set both the duration of each scene and fade times between scenes.

Gallery
The exclusive gallery function makes control intuitive. Taking a photo of an environment or uploading a floor plan on the app it is possible to mark the fixtures and then recall them. Images are saved in a special gallery on the app with the fixtures displayed. Users only have to touch the ones they want to manage.

Gateway
With the gateway function it is possible to access a Casambi network remotely. Casambi enabled fixtures can be managed and network settings (administration rights required) can be changed. To enable the remote access feature, an iOS or Android device must act as a gateway on the Casambi network.

Adaptable
The Casambi system is adaptable to both simple as well as more complex projects. It is based on the possibility to create an unlimited number of networks that can be turned on and off.

Calendar
With the calendar and timer function it is possible to activate and deactivate scenes and animated scenes based on parameters such as: timetables, weekly scheduling, seasonality etc. This makes it possible to meet the needs of different users and the environments to be lit. All Casambi units keep track of time.

Casambi Accessories

External accessories with simple electric cables make it possible to control Targetti fixtures in wireless mode.
For a clear and easy choice for the correct accessories, please refer to the explanatory table on page 26 that shows:

- An alphabetical list of the Targetti fixtures that are compatible with Casambi accessories
- Product variants that are compatible with Casambi accessories (only some variants of the same product can be controlled by the LMS system)
- Compatible accessories (descriptions and technical characteristics are listed below)
- Wiring diagram

Gateway DALI/Casambi available that allows fixtures fitted with mesh Bluetooth Casambi technology to interface with a traditional DALI system and to be adjusted by a DALI control unit. For further information seethe website.

CONTROL UNIT IP20 - DALI

1T5349

IP20 wireless control unit with DALI interface. It generates a local DALI2 bus, enhabling a direct connection to a DALI interface LED driver. The module can only be used in a closed system and cannot be connected to an existing DALI network. The module is wireless controlled using a Casambi app for smartphones and tablets using Bluetooth 5.0 technology. The devices automatically create an adaptive, robust, and reliable wireless mesh network, allowing for the easy and efficient management of a high number of fixtures. The control unit is preset to the DALI 1CH profile, maning the device can control a single DALI driver with broadcast commands. In addition to the DALI broadcast, other operating modes are available, such as: button (normally open), control unit 0/1-10V, control unit DALI Tunable White DT8, presence sensor.
If different from the preset mode, the desired operating profile must be set directly by the user before coupling the control unit to the Casambi network.

Power supply	220-240 VAC
Power	1,1W - PF 0,6
Max current	0,6 Amp AC
Max n. DALI driver	1
Max n. 1-10v driver	1
Dimensions	102x25x36mm
Exit	1-10V / DALI

EXTENDER IP20 - DALI

2T0131

IP20 Extender for wireless control of LED driver with dimming DALI (or 1-10V) interface based on Casambi technology. It has a DALI2 output with the capacity to control up to 40 lighting fixtures. With the addition of a further external BUS DALI power supply it is possible to control up to 64 fixtures. IP20 Extender is preset to the DALI broadcast profile, meaning all the luminaires connected to it are dimmable at the same level. In addition to the DALI broadcast other operating modes are available, such as: Extender DALI 8CH, Extender DALI Tunable White, Extender 0/1-10V, Extender DALI 4CH, Extender DALI DT8 Tunable White.
If different from the preset mode, the desired operating profile must be set directly by the user before coupling the extender to the Casambi network.

Power supply	100-240 VAC
Power	2,7W - PF 0,6
Max current	6 Amp AC
Max n. DALI driver	64
Max n. 1-10v driver	30
Dimensions	130x22x30mm.

CONTROL MODULE IP67 - DALI

1E3048

IP67 wireless control unit with DALI interface. It generates a local DALI2 bus, enhabling a direct connection to a DALI interface LED driver. The module can only be used in a closed system and cannot be connected to an existing DALI network. The module is wireless controlled using a Casambi app for smartphones and tablets using Bluetooth 5.0 technology. The devices automatically create an adaptive, robust, and reliable wireless mesh network, allowing for the easy and efficient management of a high number of fixtures. The control unit is preset to the DALI 1CH profile, maning the device can control a single DALI driver with broadcast commands.
In addition to the DALI broadcast, other operating modes are available, such as: button (normally open), control unit 0/1-10V, control unit DALI Tunable White DT8, presence sensor.
If different from the preset mode, the desired operating profile must be set directly by the user before coupling the control unit to the Casambi network.

Power supply	100-240 VAC
Power	1,1W - PF 0,6
Max current	0,6 Amp AC
Max n. DALI driver	1
Max n. 1-10v driver	1
Dimensions	108x28x65mm.

EXTENDER IP67 - DALI

1E4369

IP67 Extender for wireless control of LED driver with dimming DALI interface based on Casambi technology. It has a DALI2 output with the capacity to control up to 40 lighting fixtures. With the addition of a further external BUS DALI power supply it is possible to control up to 64 fixtures. IP67 Extender is preset to the DALI broadcast profile, meaning all the luminaires connected to it are dimmable at the same level. In addition to the DALI broadcast other operating modes are available, such as: Extender DALI 8CH, Extender DALI Tunable White, Extender DALI 4CH, Extender DALI DT8 Tunable White.
If different from the preset mode, the desired operating profile must be set directly by the user before coupling the extender to the Casambi network.

Power supply	100-240 VAC
Power	2,7W - PF 0,6
Max current	6 Amp AC
Max n. DALI driver	64
Max n. 1-10v driver	30
Dimensions	148x40x150mm

XPRESS

1T5350 Black **2T0132** White

Xpress is a wall mounted wireless user interface; it can be installed wherever the user chooses thanks to battery power with autonomy of 2-3 years providing direct access to all the most important CASAMBI system control functions. As well as switching the fixtures on and off, Xpress controls dimming, colour temperature change in fixtures equipped with this technology, and control of individual fixtures and lighting scene or sequence management.

Dimensions	90x12x90mm

BRIDGE DALI/CASAMBI

1T8173CA

Bridge DALI/Casambi: a fixture that allows fixtures equipped with mesh Bluetooth Casambi to interface with a traditional DALI system and to be adjusted by a DALI control unit. Inside the usual DALI circuit it is possible to have a maximum of 64 cabled DALI and Casambi wireless devices. It only works with Casambi Evolution networks.
The DALI Bridge is transparent in the DALI system, and therefore does not require an address. There is no need for a power supply given that it is supplied directly by the DALI bus. To provide IP68 rating to the fixture complete with code 1E3184.

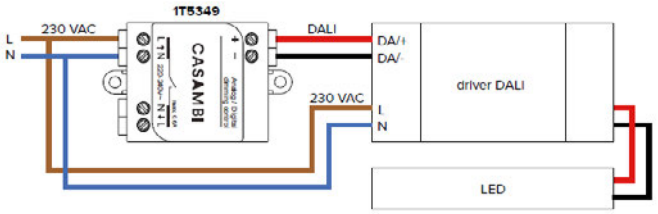
Dimensions	40,4x14x36,3mm

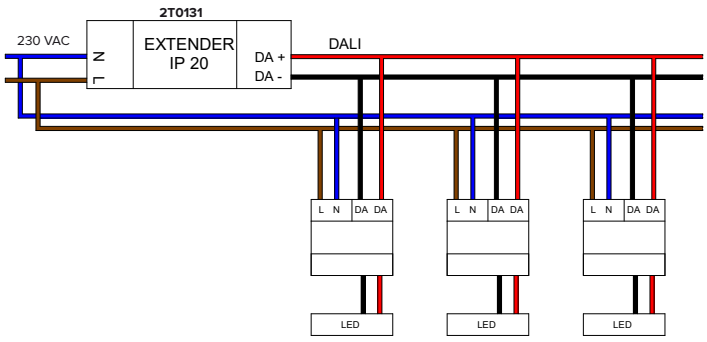
Quadro sinottico accessori Casambi

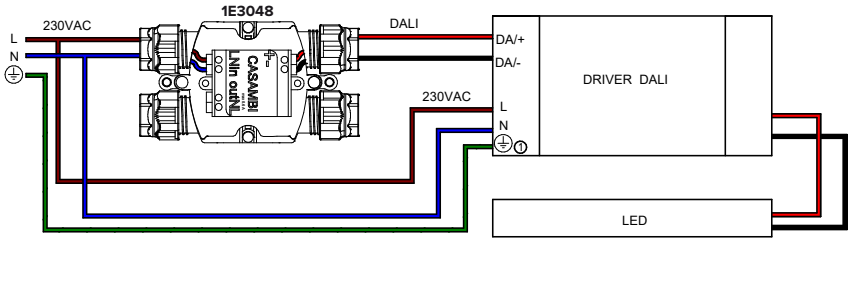
Product		Variant	1T5349 Control module IP20	2T0131 Extender IP20	1E3048 Control module IP67	1E4369 Extender IP67	Schema Pag. 28
	**BEBOP RECESSED**	DALI Version	●	●			01 - 02
	**CCTEVO ARCHITECTURAL**	DALI Version	●	●			01 - 02
	**CCTEVO DOWNLIGHT**	DALI Version	●	●			01 - 02
	**CCTEVO TUBE**	DALI Version	●	●			01 - 02
	**CCTEVO EXTRACTABLE**	DALI Version	●	●			01 - 02
	**CCTEVO WW**	DALI Version	●	●			01 - 02
	**CCTLED DOWNLIGHT**	DALI Version	●	●			01 - 02
	**CORO**	With DALI driver	●	●			01 - 02
	**DART**	DALI Version			●	●	03 - 04
	**DART ROUND**	DALI Version			●	●	03 - 04
	**FEBO EVO**	DALI Version			●	●	03 - 04
	**FORTYEIGHT LABEL**	DALI Version		●			02
	**FORTYEIGHT LOGICO 30**	DALI Version		●			02
	**HALL**	DALI Version	●	●			01 - 02
	**JEDI**	DALI Version			●	●	03 - 04
	**JEDI RECESSED**	DALI Version			●	●	03 - 04
	**JEDI COMPACT INDOOR**	DALI Version	●	●			01 - 02
	**JEDI COMPACT OUTDOOR**	DALI Version			●	●	03 - 04
	**JEDI COMPACT OUTDOOR RECESSED**	DALI Version			●	●	03 - 04
	**JUPITER PRO**	With DALI controller			●	●	03 - 04
	**KEPLERO 160 - KEPLERO 280**	DALI Version			●	●	03 - 04

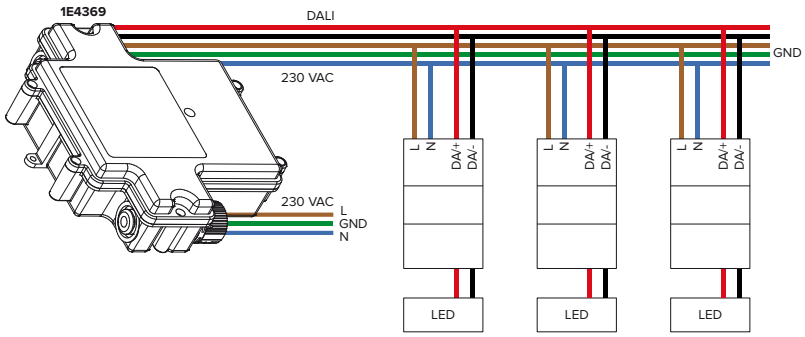
Product		Variant	1T5349 Control module IP20	2T0131 Extender IP20	1E3048 Control module IP67	1E4369 Extender IP67	Schema Pag. 28
	**KEPLERO 50 - KEPLERO 80**	With DALI controller			●	●	03 - 04
	**LABEL 230V**	DALI Version	●	●			01 - 02
	**LABEL**	DALI Version		●			02
	**LOGICO EASY STAND ALONE**	DALI Version	●	●			01 - 02
	**LOGICO EASY SYSTEM**	DALI Version	●	●			01 - 02
	**LOGICO SYSTEM**	DALI Version	●	●			01 - 02
	Mr. BO	DALI Version			●	●	03 - 04
	Mrs. BO BOLLARD	DALI Version			●	●	03 - 04
	**Mrs. BO WALL**	With DALI controller			●	●	03 - 04
	Mrs. BO PATH	With DALI controller			●	●	03 - 04
	**Mr. SMITH**	DALI Version			●	●	03 - 04
	**Mrs. SMITH**	DALI Version			●	●	03 - 04
	OMEGA	DALI Version	●	●			01 - 02
	**OZ STAND ALONE CEILING**	DALI Version	●	●			01 - 02
	**OZ STAND ALONE RECESSED**	With DALI driver	●	●			01 - 02
	**THREESIXTY**	DALI Version	●	●			01 - 02
	**VOLTA**	With DALI driver	●	●	●	●	01 - 02 03 - 04
	**ZEDGE - ZEDGE BOLLARD**	With DALI controller			●	●	03 - 04
	**ZEDGE LINE**	DALI Version and with DALI controller			●	●	03 - 04
	**ZEDGE PRO**	DALI Version			●	●	03 - 04
	**ZENO APPLIQUE**	DALI Version	●	●			01 - 02

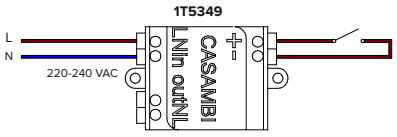
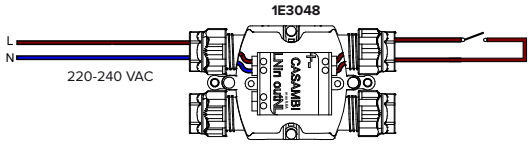
Wiring diagrams

01	1T5349
Single DALI control IP20	

02	2T0131
DALI multiple control IP20	

03	1E3048
DALI single control IP67	

04	1E4369
DALI multiple control IP67	

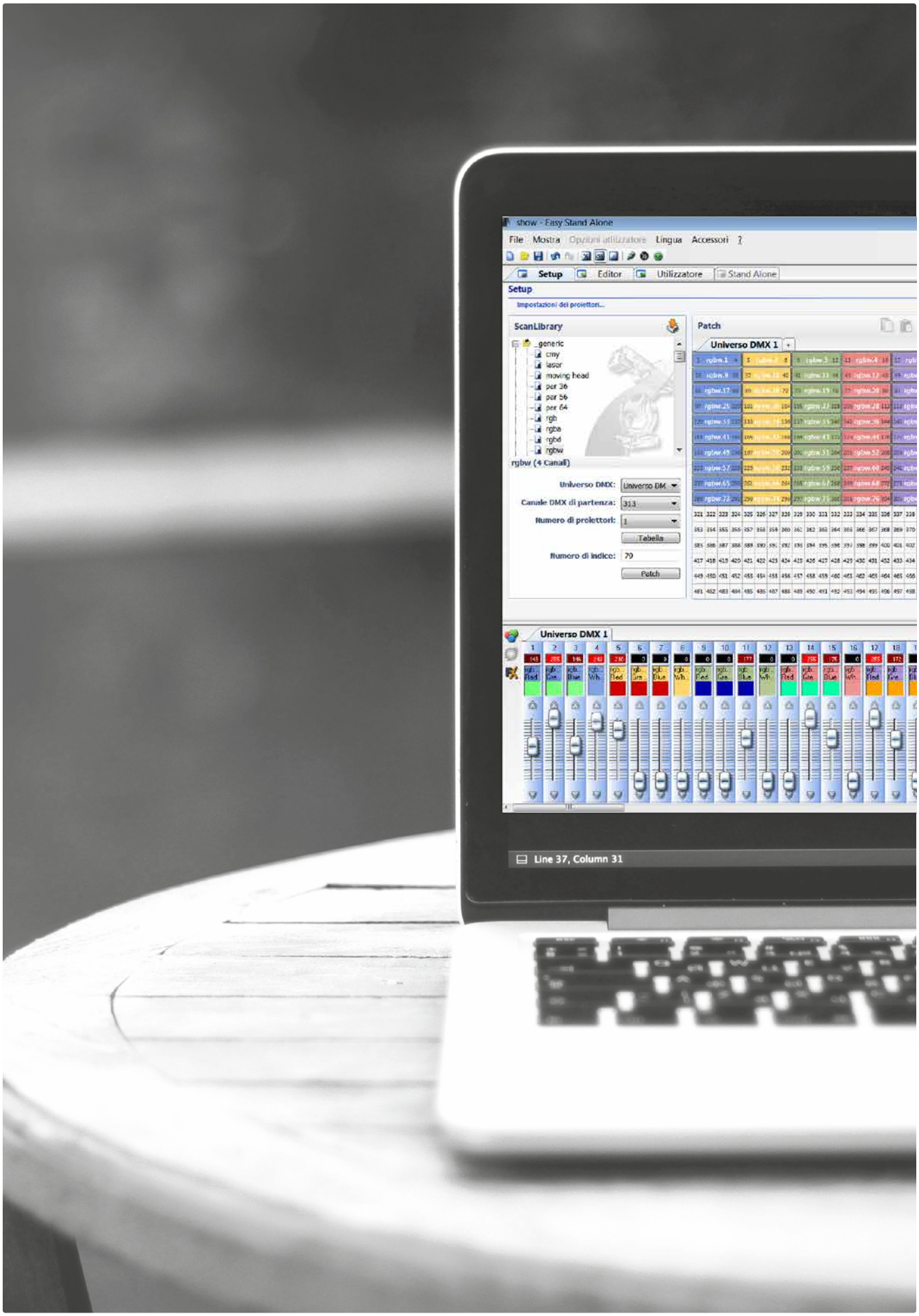
05	1T5349 - 1E3048
Diagram for use with wall mounted push button	
Normally open	

DMX

Control system for DMX, Tunable White and RGBW fixtures

For programming and control RGBW fixtures use the DMX 512 digital protocol, the most widespread and proven standard for smart light control. This allows for complete compatibility with other fixtures on the market and makes a wide variety of accessories available at a reasonable cost.

Fixtures Power Supply
RGBW fixtures need special power supplies with PWM (Pulse Width Modulation) technology that makes it possible to regulate the light intensity separately of primary colours.
In larger RGBW products the integrated electronic power supply is always combined with the one used for dynamic control (DMX); in this case the fixtures are self-sufficient and defined as "smart"; smaller fixtures on the other hand require an external device that can power and control several fixtures at the same time.
RGBW fixtures are compatible with the DMX – RDM protocol that allows for remote programming via the data line.


show - Easy Stand Alone
File Mostra Opzioni utilizzatore Lingua Accessori ?
Setup Editor Utilizzatore Stand Alone
Setup
Impostazioni dei proiettori...
ScanLibrary
_generic
cmy
laser
moving head
par 36
par 56
par 64
rgb
rgba
rgbd
rgbw
rgbw (4 Canali)
Universo DMX:
Canale DMX di partenza:
Numero di proiettori:
Tabella
Numero di indice:
Patch
Universo DMX 1
Line 37, Column 31

mySCENARIO

Systems of digital devices designed to control dynamic lighting fixtures and to programme dynamic light scenarios and sequences. The system consists of an intuitive software, compatible with Windows operating systems, able to control different hardware devices having the following functions:

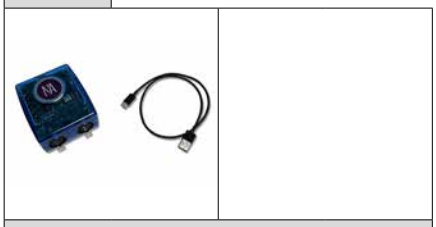
- recording colour-changing scenarios set by the operator;
- rallowing the selection among the multiple scenarios recorded;
- rtransmitting the control signals to the lighting system.

The software is interfaced to the PC through a USB port; the interface with lighting fixtures is featured through a DMX 512 output.

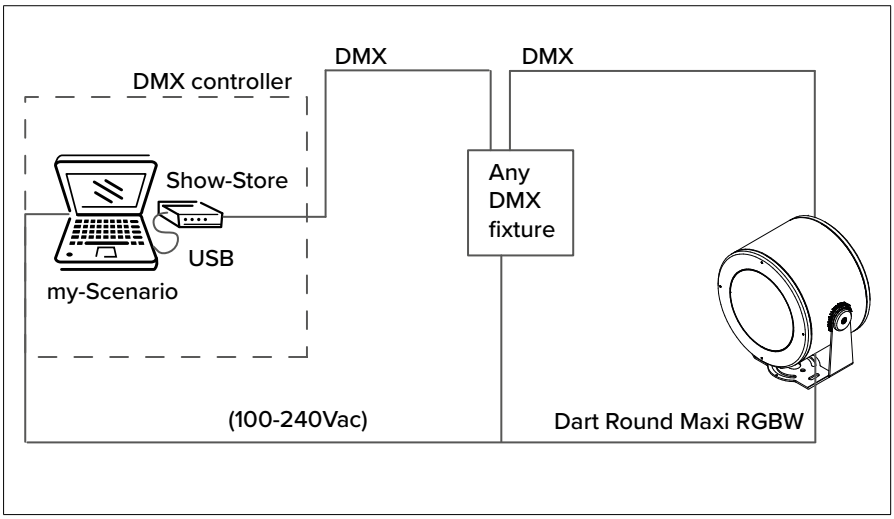
The software provides a graphic simulation of the operating keys of lighting controller; the patching function allows to assign the DMX control channels to the fixtures by using the internal library.

The Colour Manager function allows a quick and intuitive programming of a RGB light show, consisting of several steps with assigned duration and fading times. The programmed light shows can be transferred to the different control interfaces.

MYSCENARIO SHOW STORE

1T1898

Software + USB interface
Storage, via USB, of light-shows created through mySCENARIO software
Automatic stand-alone operation with non need of a PC or any other external driver
Keys for scrolling through programmed sequences
Digital display to show the number (1-99) of active scene
Led indicators for ON/OFF status
Three poles XLR output – DMX signal to lighting fixtures
XLR input for daisy chain connection to other identical unit
Management of 512 DMX channels (512 parameters to be programmed separately)
Memory dedicated to light shows proportional to number of connected channels (2877 with 20 channels; 2877 with 60 channels; 355 with 512 channels)

TYPIAL WIRING LAYOUT



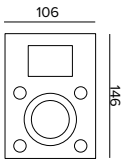
mySCENARIO Wall

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) is 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 RGBW products.

MYSCENARIO WALL

1T6499



Power supply	6 Vdc
Output	4W
Memory	SD card
DMX Channels	2 x 51 1
Operating system	Windows 32/64bit
Dimensions	146 x 106 x 11 mm

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.

USB – RDM

1E2767

TARGETTI SANKEY Srl
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.

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.

CE DIRECTIVES EUROPEAN COUNCIL

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 Srl 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 colors 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.
 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.

5 YEAR WARRANTY

Targetti offers a five years warranty on the products that use LED light sources included in the Catalogues (unless otherwise specified).
The extension of guarantee does not apply to products with traditional light bulbs, to all the products for light management and control systems, both by Targetti and those by third parties, or to Targetti products fitted with 230V LED modules. For products fitted with traditional bulbs / LED bulbs, the warranty extension is valid only for the lighting product.
The five years warranty is valid from the invoice date and covers any manufacturing and/or material defect found in products, if they are used in accordance with their intended use.
The warranty terms are available on the Extension of guarantee.

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≤1 and SVM≤0.4 (IEC TR 61547-1 and IEC TR 63158).
	Casambi with accessories
	Casambi ready
	DMX on board
	DBS (Dynamic Beam Shaping) optic system

Light beam apertures

Optics	Optic description	from	to
NSP	Narrow Spot	5°	10°
SP	Spot	11°	21°
FL	Flood	22°	40°
MWFL	Medium Wide Flood	41°	50°
WFL	Wide Flood	51°	70°
VWFL	Very Wide Flood	71°	120°
WW	Wall Washer		
ASY	Asymmetric		
FW	Floor Washer		
ELL	Elliptical		
ELT	Elliptical Tranversal		
AMB	Ambient		
OPL	Opal		
GRZ	Grazing		
UGR	UGR		
ZOOM	Zoom		
DBS	Dynamic Beam Shaping		

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”.