

# Wall-mounted **STILO**
















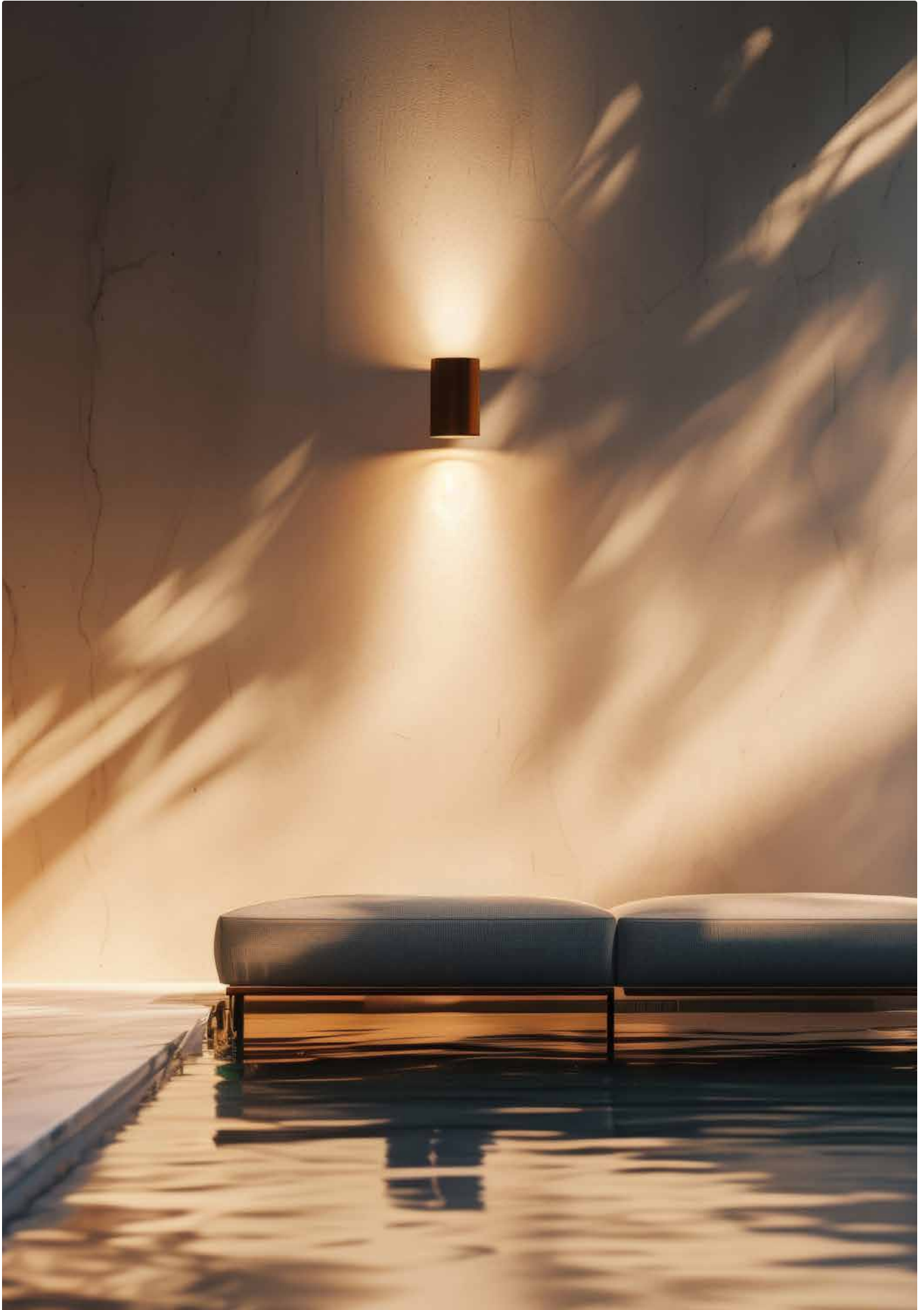
**TARGETTI**

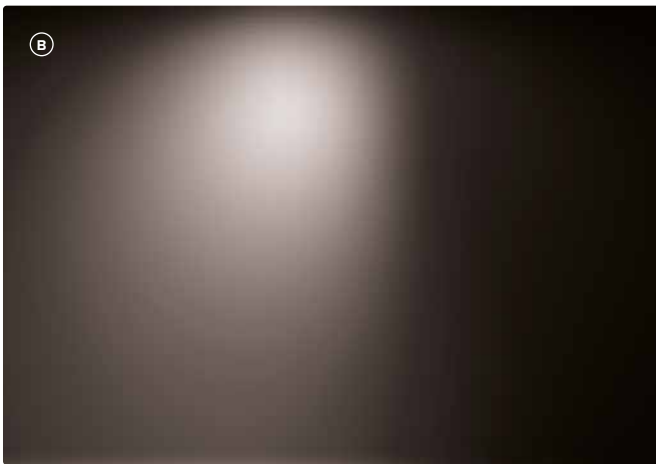
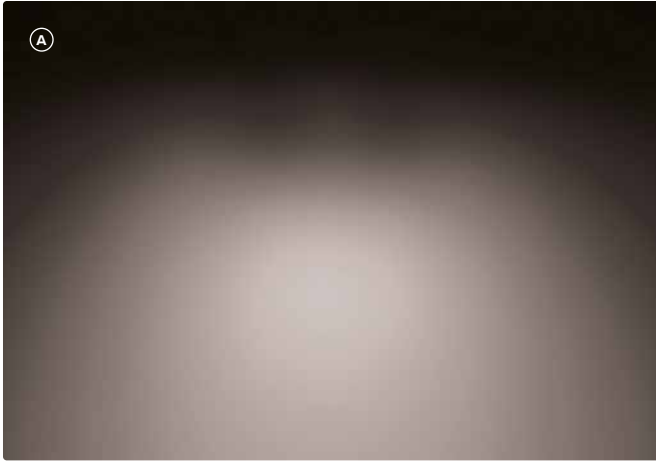
# STILO WALL



Designed for wall applications STILO is suitable for architectural lighting of building facades, porticoes as well as lighting pedestrian walkways. All versions are available in mono or bio-emission. They can be equipped with four different optical solutions to produce a myriad of different lighting effects from purely graphic and defined effects, to wider beams to fill large spaces

							
Wall-mounted	Direct	Direct Indirect	Accent	Asymmetrical	Elliptical	3000K	4000K
INSTALLATION	EMISSION	LIGHT				COLOUR TEMPERATURE	
							
On-Off	220-240V	IP66	IK09				
CONTROL	POWER SUPPLY	PROTECTION RATING	RESISTANCE				
	110-277V power supply Cataphoresis treatment						
FINISH	ON REQUEST						





Ⓐ

**Elliptical emission**

Available with 24W or 35W power for grazing but filling effects at the same time, ideal for lighting facades.

Ⓑ

**Asymmetrical emission**

Available with 24W or 35W power for grazing effects where the effect goes deep, ideal for lighting porticoes. Installed for indirect emission to light vaulted ceilings and arches and direct emission for pedestrian areas.

Ⓒ

**Narrow spot emission**

The board has three LED sources equipped with acrylic lenses, it has a particularly concentrated and defined effect that is suitable for lighting facades with just 8W power.

Ⓓ

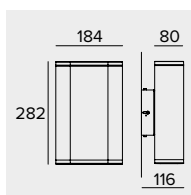
**Graphic effects**

Defined, graphic effects, real light patterns on the wall from a blade light beam as thin as a pin, to wider, yet defined effects with beam angles of 30° and 90°.

**Stilo Wall is available with four different optical solutions**

## STILO Wall Flat

220-240Vac | Ra80 | Fixture flux 3000K from 292lm to 5163lm



Emission	Optic	Driver	Colour	3000K	4000K
MONO-EMISSION 12W	NSP	ON-OFF	●	1E2556	1E2881
MONO-EMISSION 15W	EFF	ON-OFF	●	1E2882	1E2883
BI-EMISSION 20W	NSP-NSP	ON-OFF	●	1E2560	1E2887
BI-EMISSION 27W	EFF-EFF	ON-OFF	●	1E2888	1E2889
MONO-EMISSION 24W	ASY	ON-OFF	●	1E2552	1E2877
	ELL	ON-OFF	●	1E2554	1E2879
MONO-EMISSION 35W	ASY	ON-OFF	●	1E2553	1E2878
	ELL	ON-OFF	●	1E2555	1E2880
BI-EMISSION 48W	ASYM-ASYM	ON-OFF	●	1E2557	1E2884
	ELL-ELL	ON-OFF	●	1E2558	1E2885
	ELL-ASYM	ON-OFF	●	1E2559	1E2886

**Note** EFFECT Version: the fixture comes equipped with a 90° beam aperture. The beam can be shaped using shutter accessories. Accessory codes on page 5.

## Accessory codes

### STILO Wall Flat

#### Filter



Filter	Code
Red	1E3035
Green	1E3036
Blue	1E3037
Yellow	1E3038
Magenta	1E3039

Chromatic coloured PMMA filter, anodised powder coated frame (ferrite).  
NSP, EFFECT, ASYM, ELLIPTICAL



Colour	Code
●	1E2576

Blade of light filter.  
PMMA holographic filter for a blade of light effect, CNC machine anodised and powder coated aluminium frame.  
To be used with NSP optics.



Colour	Code
●	1E2578

Anti-glare.  
PMMA holographic filter to reduce the beam angle, CNC machine anodised and powder coated aluminium frame.  
To be used with NSP, ASY and ELLIPTICAL optics.

#### Shaper



Colour	Code
●	1E2901

30° shutter.  
Powder coated stainless steel plate.  
EFFECT



Colour	Code
●	1E2902

Blade effect shutter.  
PMMA plano convex cylindrical lens and powder coated stainless steel plate.  
EFFECT

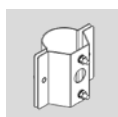
#### Screen



Colour	Code
●	1E2580

Asymmetric screen.  
Powder coated stainless steel.  
To be used with NSP, EFFECT and ELLIPTICAL optics.

#### Mounting System



Colour	Code
●	1E2906

Pole (Ø60mm) installation bracket.  
Powder coated stainless steel.  
NSP, ASYM, ELLIPTICAL



**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.



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.



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.









#### **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.










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## 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).
	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 Transversal		
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".

