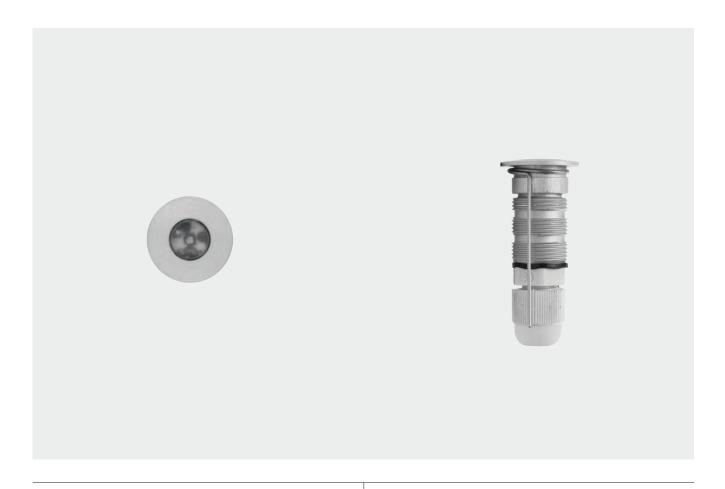
www.tplight.it Surface recessed

**PL25** 





## Installation

Recessed walkover luminaire for indoor and outdoor installation. Thanks to a wide range of accessories PL25 can be recessed into ceiling, wall and ground.

#### Technical description

Body made of machined and anodized aluminum. Front ring available in:

- machined aluminum natural or black anodized or painted with polyester powder with standard or customized colours;
- polished or satin stainless steel AISI 316;
- natural or antique finish brass.

Harmonic stainless steel springs for installation in false ceiling and plasterboard wall.

Anti-aging silicone gasket.

### Electrical and optical features

High quality power LED.
PMMA TIR lens.

Remote power supply not included.

Source type
Luminaire wattage
Colour temperature
CRI
Beam angle
Driver
Input current
Protection class
IP rating
Weight

**Dimensions** 

Power LED 1W 2700K - 3000K - 4000K >80 - on request >90 Diffuse Remote Max 350 mA CLIII IP67 0.2 kg Ø 25 x h 50



Wiring Luminaire supplied with 40 cm

2X0,5mmq outdoor cable with anticondenstation system on cable.



APL025F01 - Standard housing Streight housing made of PVC.



APL025F02 - Draining housing IP40 housing made of PVC.



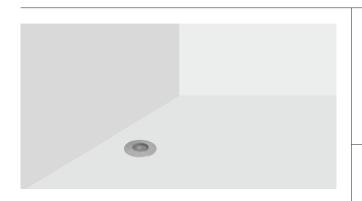
APL025F04 - Spring

Harmonic stainless steel spring for installation in false ceiling and plasterboard wall.

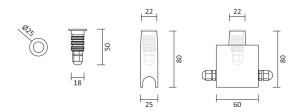
Surface recessed www.tplight.it

# **PL25 1W**

# **C€** IP67 CLIII ▽



Product codes					
Code	W	Optics	Lm	K	CRI
APLO25F17Y	1	Diffuse	130	2700	80
APL025F17W	1	Diffuse	135	3000	80
APL025F17N	1	Diffuse	135	4000	80



+ Finishing	odes
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Code	Description
.NA	Natural anodized aluminum
.BA	Black anodized aluminum
.PP	Custom colour powder painter
.PI	Polished stainless steel
.SI	Satin stainless steel
.AB	Antique brass
.NB	Natural brass

120° 1W				
30° 15° 0° 15° 30°	3.0	9.1	5.2 0.44	
45° 45° 45° 60° 160 60° 75° 75°	2.0	6.0	12 0.99	
90° 90° 105°	1.0	3.0	47 4.0	
C0 - C180 □C90 - C270	m	Øm lu	x (max/ave)	

## + Fixing Accesories

Code	Description
.FSPR	False ceiling and plasterboard wall installation
.FOR	Inground housing installation

## + Power supply codes

Code	Power supply type
.ST	Standard ON/OFF
.DI	DIM 1-10
.DA	DIM DALI

Tassoni & Pesenti 56