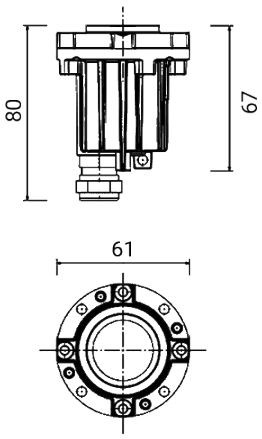
goccia ILLUMINAZIONE

PASSUM UP Ø 70 aluminium LED 3W

1413





Outdoor ground/wall recessed luminaire

Max. load pressure 1.000 kg (in-ground box + luminaire + covering flange together for walk-over use)

Material: low copper content die-cast aluminium

Diffuser: ultra-white transparent tempered glass

External 24 Vdc driver for parallel connection, compliant with EN 61347-2-13 Standard, to be ordered separately

PWM dimmable with dedicated external driver, compliant with EN 61347-2-13 Standard, to be ordered separately

Light source: LED unit

Fixed optics

Pre-wired with 0,2 m silicone cable and heat-shrinkable insulation connectors

Finish with double painting (epoxy-based primer and polyester powder coating) after anti-corrosion treatments

On request versions (additional code):

MT7 7 m cable length

Dimensions	Ø 61 x H 80 mm
Light source	LED
Wattage	3 W
Power supply	24 Vdc
Light source output	300 lm
System output	162 lm
System efficiency	54 lm/W
Color Rendering Index – CRI	80
LED energy class	C (4000K), D (2700K), D (3000K)
LED lifetime	L70 B50 > 60.000 h
Standard Deviation Color Matching (SDCM)	MacAdam step 3
Electrical insulation class	Class III
IP rating	IP 65/67
Impact resistance rating	IK 08 (5 Joules)
Diffuser contact temperature	≤ 40°C
Norms	EN 60598-1 / -2-13
Weight	0.16 kg
Conformity	CE UKCA

CODE OPTIONS

COLOUR TEMP.

27K	2700K
3K	3000K
4K	4000K

OPTIC

standard	38°

optional optics

18	18°
90	90°

goccia ILLUMINAZIONE

Goccia Illuminazione srl
via E.Fermi 59/65 - 25020 Poncarale (BS) Italy
+39 030 2640761 - info@www.goccia.it

IMQ CERTIFIED QUALITY MANAGEMENT SYSTEM ISO 9001:2015

IQNET RECOGNIZED CERTIFICATION

PASSUM UP Ø 70 aluminium LED 3W

1413

COMPONENTS

PASSUM
Ø 70 IN-GROUND BOX



1411

PASSUM UP
Ø 70 ALUMINIUM ROUND FLANGE



1511

PASSUM UP
Ø 70 STAINLESS STEEL ROUND FLANGE



1512

PASSUM UP
Ø 70 STAINLESS STEEL SQUARE FLANGE



1513

ACCESSORIES

ACCESSORIES
24V DRIVER – 24W



1924

ACCESSORIES
24V DRIVER – 60W



1925

ACCESSORIES
PWM DRIVER



1953

PASSUM UP THE SERIES







