

PASSUM SIDEWARDS

Ground and wall recessed, ground surface light.



Ø 70 **LED**
2.76"



Ø 125 **LED**
4.92"



Ø 180 **LED**
7.09"



PASSUM adjustable

Ground recessed, adjustable optic



Ø 180 **LED**
7.09"

PASSUM SIDEWARDS

Ground + wall recessed, sideways emitting

GENERAL FEATURES

A range of recessed luminaires in primary low copper content aluminium alloy, painted in double coat polyester powders after phosphochrome, resistant to UV rays and harsh weather conditions.

Dimensions: $\varnothing$ 70/125 and 180mm(7.09").

Remote driver for $\varnothing$ 70 mm(2.76"), inside for 125(4.92") and 180mm(7.09").

Side-emitter optic to turn the light along the ground surface.

Led 1/3/4 and 9,5W / CRI 80.

Life: 50.000 h with max decreasing of 30% - L70 B50.

Vandalproof polycarbonate diffuser and surface $T \leq 40^{\circ}\text{C}$ for each model.

Max load pressure allowed 2.000 Kg.

Walk over + driver over allowed.

Light body supplied pre-wired with 0,5 mt in-ground cable H07RN-F and connection block IP68.

The covering canopies are supplied separately, in copper free aluminium with double layer of powders painting, resistant to any bad weather conditions, stainless steel screws.

Four different light emissions 90° / $2 \times 90^{\circ}$ / 180° and 360° .

The version d 180mm(7.09") with fully adjustable optic from 0° to 45° towards up becomes a minimally invasive accent light.

Made according to EN 60598-1:08+A11:09 European standards **CE**

MAXIMUM MODULARITY

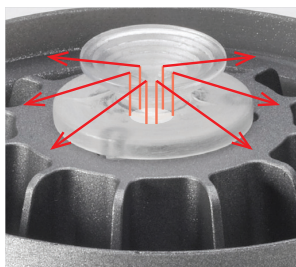
The lighting fittings of the range are supplied in 3 separate parts:

- 1 - Recessing box
- 2 - Light body with glass and gasket
- 3 - Ground/wall drive over canopy.



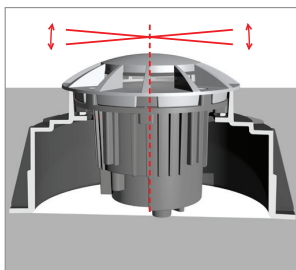
SIDE EMITTER OPTIC

The lens turns the light and orient the along the ground surface.



LIGHT BODY HORIZONTAL REGULATION

After inserting the light body in the recessed box is possible a complete planning regulation, to level out the fitting.



IN-GROUND WIRING

Any fitting of the range is pre-wired with 0,5 mt H07RN-F cable and IP 68 connection block IP 68.



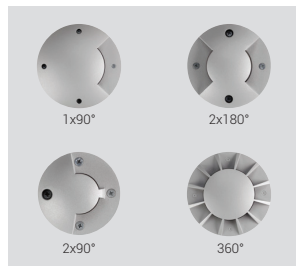
WALK OVER AND DRIVE OVER

Max surface $T \leq 40^{\circ}\text{C}$ and load pressure max 2.000Kg.



CHANGEABLE CANOPIES IN ALUMINIUM

The covering canopies allows to orient the light in 4 different light emissions: 90° / opposite 90° / 180° and 360° angle beam.



PASSUM $\phi 180$ (7.09") adjustable

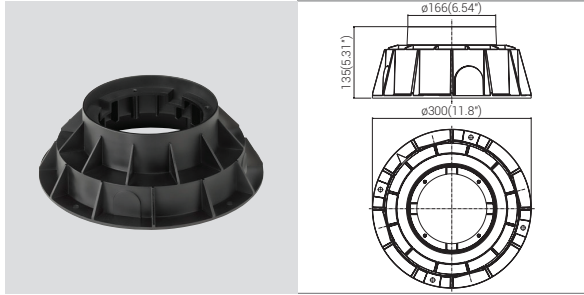


Ground + wall recessed adjustable optic

TYPE: _____

PROJECT NAME: _____

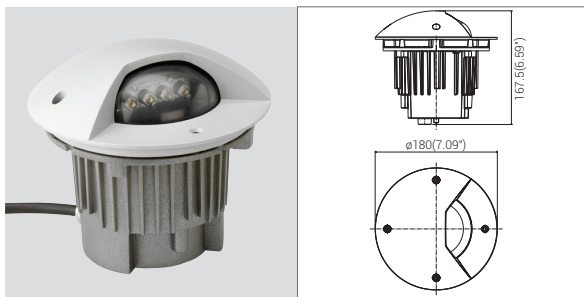
| IN-GROUND BOX



CODE	/ DESCRIPTION
1431	/ In-ground box $\phi 180$ mm (7.09")

In-ground box in waterproof technopolymer.

| SET LIGHT BODY+COVERING CANOPY AND ADJUSTABLE OPTIC $\phi 180$ mm (7.09")



CODE	/ LAMP	/ OPTIC	W	Lm
1438	☐ Led	/ Adjustable	8	750

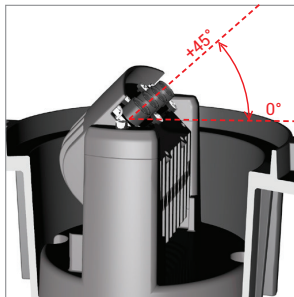
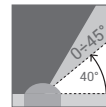
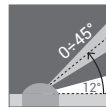
Light body+covering canopy supplied together.

Adjustable optic directed toward 0 and 45° up. Angle beam: 40° standard / 12° on require.

Clear polycarbonate diffuser UV resistant.
Driver inside 120V / 500 mA.

IK 10 / IP 67 / Class I / 4000K / CRI 80

For 3000 K add TC to the code n.



ADJUSTABLE OPTIC

The optic unit is easily adjustable and permits to orient the light at the ground surface until 45° upwards.

