

PASSUM UP

Ground and wall recessed up-light luminaires,
adjustable optic



ø 70 **LED**
2.76"



ø 125 **LED**
4.92"



ø 180 **LED**
7.09"



ø 245 **LED RGB**
9.65"

PASSUM UP ultraflat

Low depth recessed up-light



ø 125 **LED**
4.92"

PASSUM UP

Ground + wall recessed up-lights, adjustable optic walk over + driver over

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 70/125/180 and 245 mm.

Remote control driver for \varnothing 70 mm and driver Inside for \varnothing 125/180/245 mm.

Fixed optic for \varnothing 70 mm, fully adjustable $\pm 15^\circ$ for \varnothing 125 and 180 mm and $\pm 25^\circ$ for \varnothing 245 mm.

Power led 1/3/49,5/29W with CRI 80 available in 4000 and 3000 K.

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

Security tempered glass with touch temperature $T \leq 40^\circ$, thickness from 6 to 12 m. Walk over and driver over allowed.

On require opal and skidproof glasses.

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

Low depth recessing box in waterproof technpolymer.

The covering flanges are supplied separately, available in copper free aluminium or in stainless steel AISI 316 L with stainless steel screws.

The ultra-flat version d 125 m is suitable to be inserted in a backbox 105 mm depth only.

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

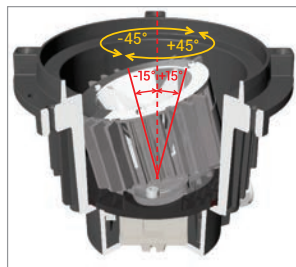
MAXIMUM MODULARITY

The lighting fittings of the range are supplied in 3 separate parts:
1 - Recessing box
2 - Light body with glass and gasket
3 - Changeable flanges



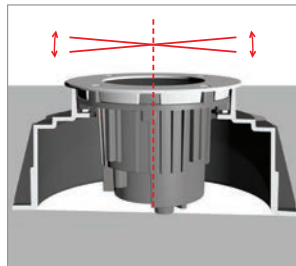
ADJUSTABLE AND ROUTABLE OPTIC

Fully adjustable optic (unless for \varnothing 70 mm). Vertically $\pm 15^\circ$ for \varnothing 125 and 180 mm and $\pm 25^\circ$ for \varnothing 245 mm. Horizontally for the right firing.



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 connection block IP 68.



WALK OVER AND DRIVE OVER

Max surface $T \leq 40^\circ\text{C}$ and load up pressure max 2.000-3.500 Kg (1000 Kg for \varnothing 70 mm).



MODULAR COVERING FLANGES

Available in three versions: aluminium and AISI 316L stainless steel.



PASSUM UP $\phi 70$ (2.76")

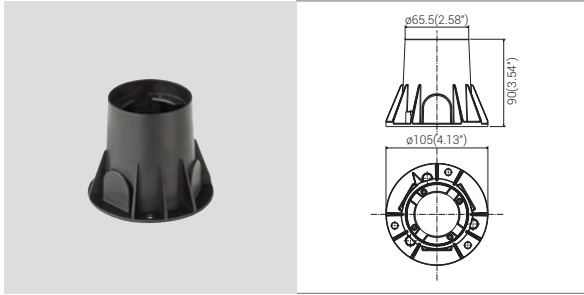
Ground + wall recessed



TYPE: _____

PROJECT NAME: _____

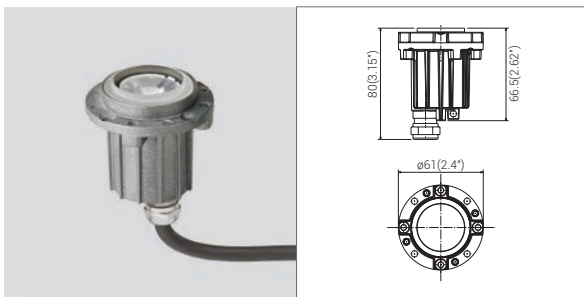
| IN-GROUND BOX



CODE	/ DESCRIPTION
1411	/ In-ground box ϕ 70 mm (2.76")

In-ground box in waterproof technopolymer.

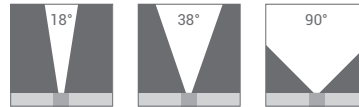
| LIGHT BODY ϕ 70 mm (2.76")



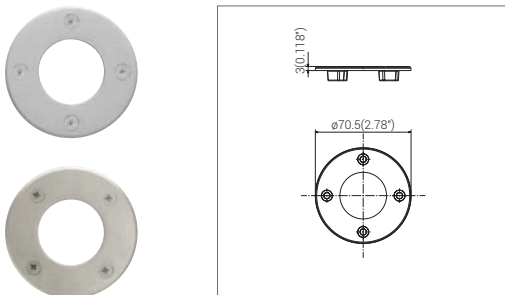
CODE	SORGENTE / LAMP	OTTICA/OPTIC	W	Lm
1413	\bigcirc Led	18°-38°-90°	1/3	110/185

Fixed optic. Remote driver 350 or 700 mA supplied separately.
Clear glass 6 mm (0.236").
Load max pressure 1000 Kg.
IK 08 / IP 67 / Class III \triangleleft III \triangleleft
4000K / CRI 80

For 3000 K add TC to the code n.



| CHANGEABLE FLANGES 70 mm (2.76")



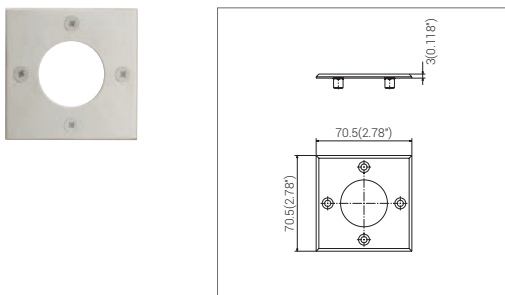
CODE	/ DESCRIPTION
1511	/ Aluminium ϕ 70 mm (2.76")

COLOUR **AG**



CODE	/ DESCRIPTION
1512	/ Stainless Steel AISI 316L ϕ 70 mm (2.76")

COLOUR **INX**



CODE	/ DESCRIPTION
1513	/ Stainless Steel AISI 316L 70mm(2.76")x70mm (2.76")

COLOUR **INX**

SPECIFICATION SHEET