

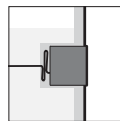
# Optiled



## Related products:



**OPTILED**  
Stainless Steel  
P.374-375



Thermoplastic Box

## Features

IP65

- Wall recessed steplight luminaires.
- Front frame with slot design for wall washing effect is made of die cast aluminium with the housing made of thermoplastic.
- The toughened safety glass has a special optic texture.
- Includes weatherproof durable silicone gasket, external counter sink captive screws made of stainless steel and a thermoplastic recessed box.
- Superior polyester powder paint is resistant to outdoor atmospheric conditions.
- Available in 3 versions - round, square and rectangular.
- Easy installations via the included hard wire 600mm long cable type H05-RN-F 3x0,75mm<sup>2</sup>.
- Additional recessed box for pre-installation in concrete during wall construction is optional and available by request.
- Light source is LED.
- Long life LED light source provides IR and UV free emission.
- Designed and manufactured to comply with European standard EN 60598.

## Applications

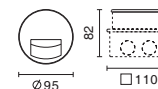
- These steplight luminaires are equipped with a special textured and shaped glass to give an efficient and asymmetric light distribution on the ground. Their minimal sizes and designed shapes are ideal to fit into any architectural environment and can solve a lot of lighting tasks.
- Application areas: staircases, for lighting steps, corridors, walkways and for general guidance in the dark for both indoor and outdoor areas.



Colour 29 79



120x120



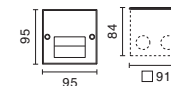
## Optiled 1

**3094-K30** With 1W LED 3000K 80lm

Passive dissipation, inclusive of integral power supply 80-277V 50/60Hz. CRI>80. Complete with thermoplastic box for wall recess.



93x93



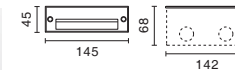
## Optiled 2

**3095-K30** With 1W LED 3000K 80lm

Passive dissipation, inclusive of integral power supply 80-277V 50/60Hz. CRI>80. Complete with thermoplastic box for wall recess.



143x42



## Optiled 3

**3096-K30** With 3W LED 3000K 160lm

Passive dissipation, inclusive of integral power supply 80-277V 50/60Hz. CRI>80. Complete with thermoplastic box for wall recess.

## Accessories



**2577 IP68 Fast Connector M20**

( $\varnothing$  6÷12mm)  
Connection must be done inside an accessible box.



**2355 IP68 Junction Box**

Junction box up to 3 cables,  
3 poles, max. wire section 1.5mm<sup>2</sup>.  
( $\varnothing$  6÷10mm)

