Available Finish: Stainless Steel

Read these instructions before commencing installation & retain them for future reference.

IP67 ⏚ CE 240V 5W LED

Important Information

It is recommended that luminaires are installed by a qualified electrician ensuring the installation complies to current IEE wiring regulations & local building control.
These products are designed for connection to a 240v AC Supply.
Any broken or damaged parts should be replaced as soon as possible.
KSR will not accept responsibility for any claims arising from a poor installation.

Important User Advice

Always switch off mains supply before servicing.
The working ambient temperature should be -20°C ~ +40°C if outside these ranges life span will be effected (reduced).

Installation Procedure

KSR recommends that you familiarise yourself with the installation.
Once you are satisfied:
Ensure the supply cable is suitable for in ground external applications and where required placed in a protective conduit.
Install sleeve into a concrete base or cut 126mm hole, making sure below the bottom of the sleeve is a minimum 300mm of suitable substrate to allow for drainage.
Ensure the top of the sleeve is raised to ground level so the luminaire will not be immersed in water/puddles once installed (Fig. 1).
Offer the main body of the fitting to the ground pot and connect the luminaire to the mains supply using a suitable IP rated connector i.e.KSR3184 (not supplied)
It is advised the the bezel fixings are lightly greased to allow for easy removal in the future.
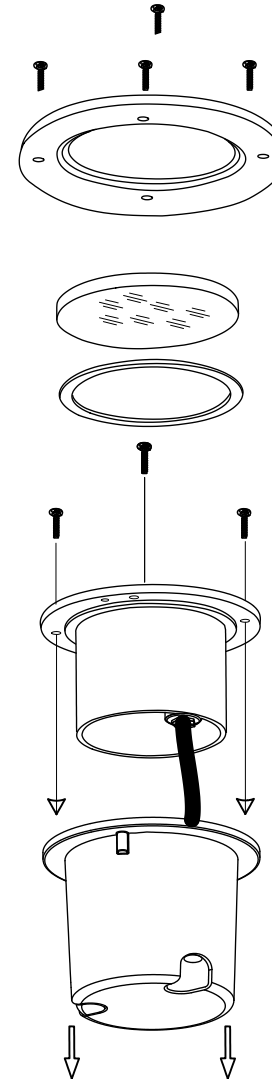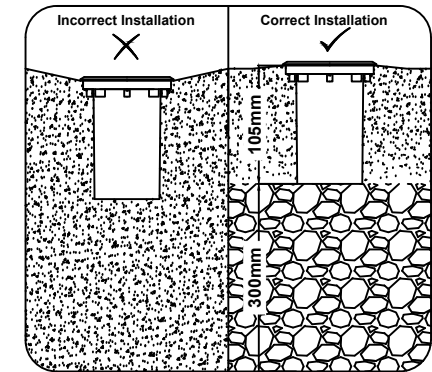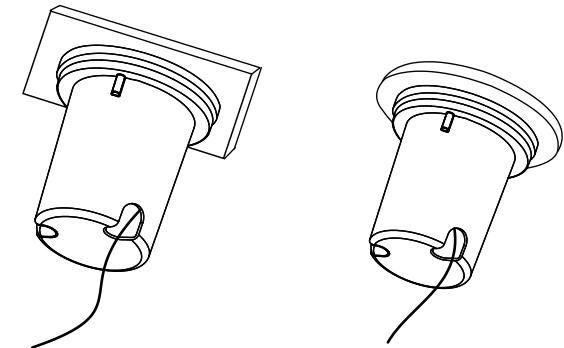Turn on mains supply and test luminaire is working correctly.

Fig. 1

Incorrect Installation   Correct Installation
105mm
300mm

Shingle for Drainage

Details

LED Fixed Module
KSR7115 Warm White 3000K 380 Lumens
KSR7116 Warm White 3000K 380 Lumens

KSR Lighting Aftersales: 023 92 674343
E-mail: aftersales@ksrlighting.com

134mm   135mm   134mm
134mm   105mm
96mm

KSR LIGHTING