



Available Finish: Stainless Steel

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

IP67 240V 3W

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 230-240V mains 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 installing/servicing. A periodic cleaning schedule should be maintained to ensure the life of the finish this is at the customers discretion and location of install. Please note stainless steel can discolour due to airborne contamination, this can be removed using a suitable stainless steel cleaning kit (KSR3183).

Installation Procedure

KSR recommends that you familiarise yourself with the installation. Once you are satisfied:

Ensure mains supply is turned off.

Drill/cut a 56-60mm hole and cement the plastic retainer into place or build in ensuring the front is flush with the finished wall/ground.

If you are not using the back box then drill a 45mm hole.

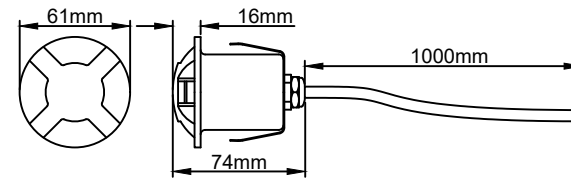
Never fit the luminaire into the back box until the concrete/cement/plaster/render is fully dry.

If installing in the ground we recommend that a minimum of 300mm shingle for drainage is used under the fitting and that it is not installed where water can puddle.

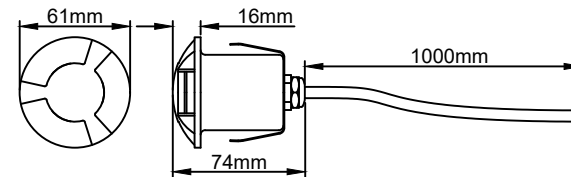
Terminate the wiring using a suitable IP rated connector for the installation, (Brown - Live, Blue - Neutral and Green/Yellow - Earth).

Install the luminaire into the back box by pushing into opening.

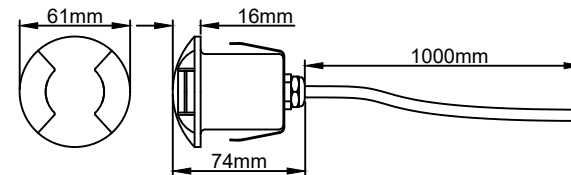
Turn on mains supply and test.



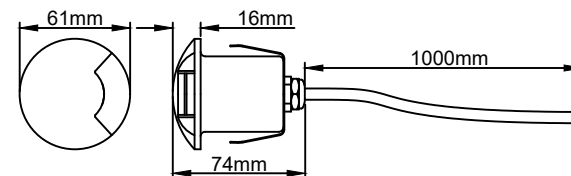
KSR1373 & KSR1377



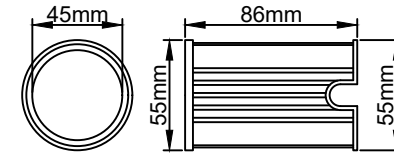
KSR1372 & KSR1376



KSR1371 & KSR1375



KSR1370 & KSR1374



Back Box