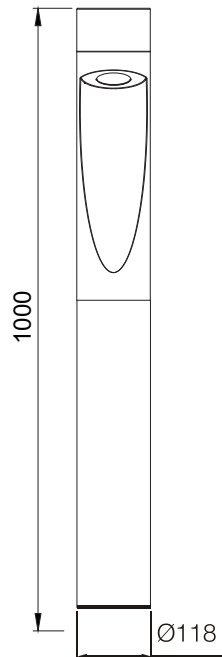


Important Information

- It is recommended that luminaires are installed / maintained by a fully qualified electrician and wired in accordance to the latest IEC standards or national equivalent.
- Mains power must be switched off during any installation or maintenance.
- This product may contain substances that can be hazardous to the environment if not disposed of properly. Electrical and electronic equipment should never be disposed of with general household waste but must be separated for its correct treatment and recovery. Where possible recycle your packaging.
- This product contains a light source of energy efficiency class E.

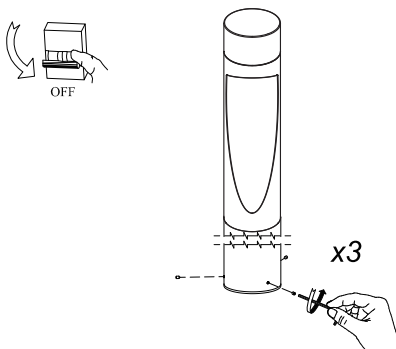
Dimensions



Instructions

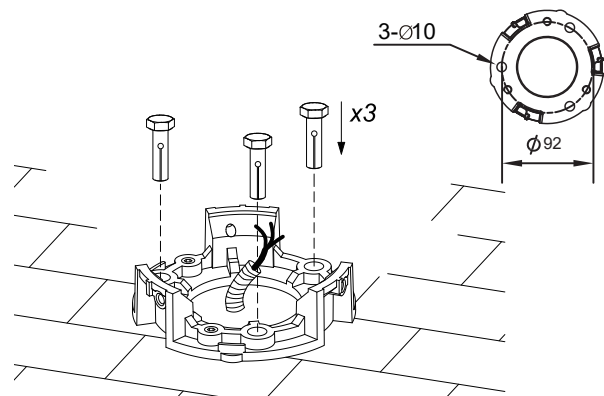
Step 1: Power Off and Position the Bollard

Before beginning installation, ensure the power supply is turned off at the mains. Place the bollard in the intended location and use its base as a guide to mark three drill points evenly spaced around the base.



Step 2: Drill and Secure the Base Plate

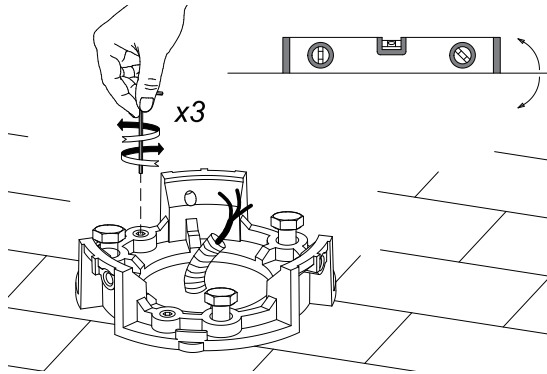
Drill three holes into the ground using a Ø10mm masonry bit at the marked positions. Align the base plate with the drilled holes and fix it in place using three suitable anchor bolts.



Instructions Continued

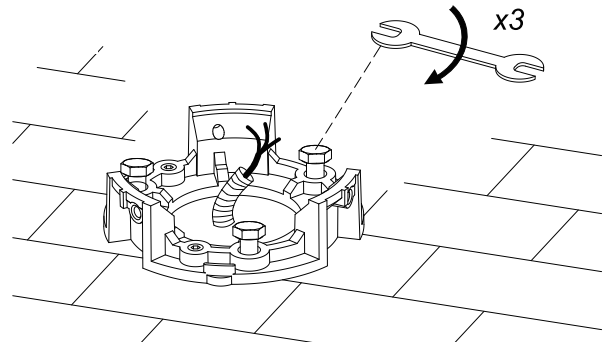
Step 3: Insert Washers and Check Level

Place the three rubber washers provided into their corresponding recesses on the base plate. Using a spirit level, check that the base is sitting completely level before proceeding. Adjust if necessary to ensure the bollard will stand upright.



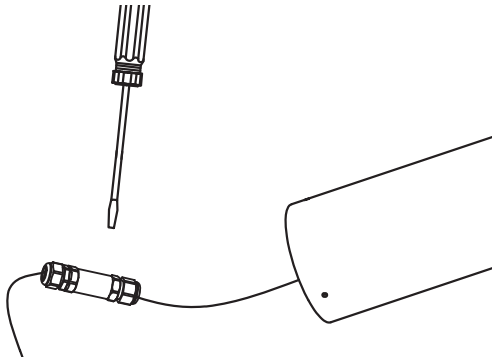
Step 4: Fully Tighten Anchor Bolts

With the washers in place and the base correctly levelled, tighten all three anchor bolts securely using a spanner or socket tool. Confirm that the base is firmly fixed and does not move.



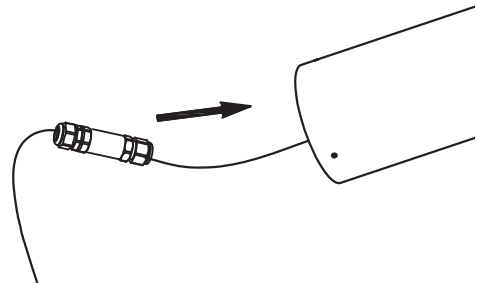
Step 5: Connect Electrical Supply

Access the bollard's electrical cable entry point and connect the supply cable using the appropriate waterproof connector. Ensure the terminals are properly tightened and the seal is watertight to prevent ingress.



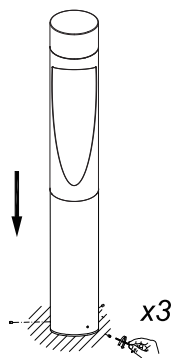
Step 6: Insert Wiring Into the Bollard

Feed the connected wiring gently inside the bollard body, ensuring there are no twists or sharp bends that could damage the cable or obstruct installation.



Step 7: Mount the Bollard to the Base

Carefully lower the bollard onto the installed base, aligning it so that it fits snugly over the fixing points. Once in place, secure the bollard using the three provided side screws, ensuring it is stable and upright.



Step 8: Restore Power and Test

Once installation is complete, switch the power back on at the mains. Confirm that the bollard light operates correctly.

