



AQUA MASTER INLINE CONNECTOR

IP68 - 16A - 230V 50Hz
3 - Pole screw terminals
Min 0.75mm 3 core
Max 4.00mm 3 core

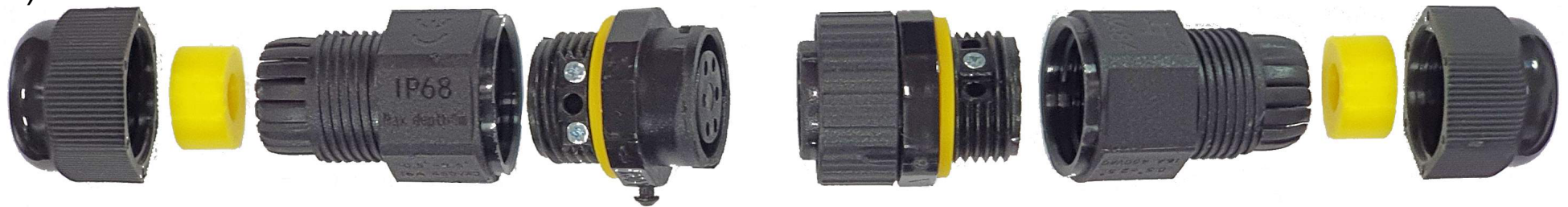
SAFETY

These instructions must be followed carefully to ensure the product is watertight and electrically safe.

- Before installation/maintenance ensure that the supply to the cable to be joined is switched off and the circuit fuses are removed or switched off.
- All wiring should be carried out by a competent person or a qualified electrician and should be fitted to IET 17th wiring regulations BS 7671:2008.
- The circuit **MUST** be wired into an approved Residual Current Circuit Breaker.
- Ensure the correct cable diameter used is within cable range stated on the packaging.

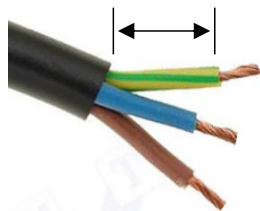
INSTALLATION

1) Parts of the connector



2) Strip outer sheath a maximum of 20mm

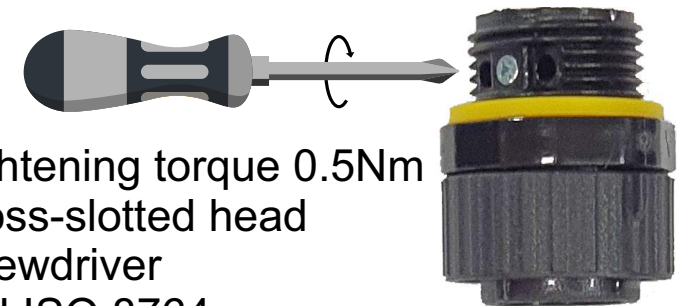
Max 20mm



Each inner wire must be inserted in to the matching number terminal on each end of the connector. If you insert the blue wire in terminal 6 at one end, you must insert the blue wire in terminal 6 on the other end.

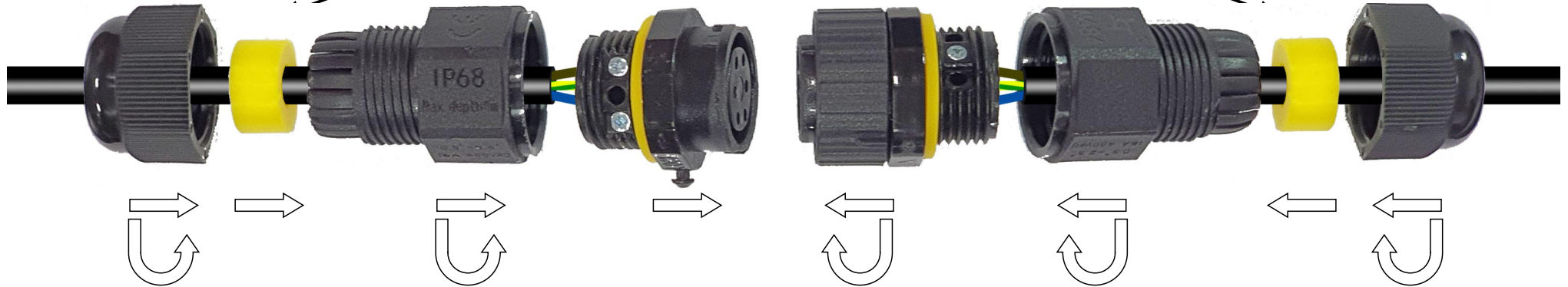


- ### 3) Tightening torque 0.5Nm Cross-slotted head screwdriver DIN ISO 8764

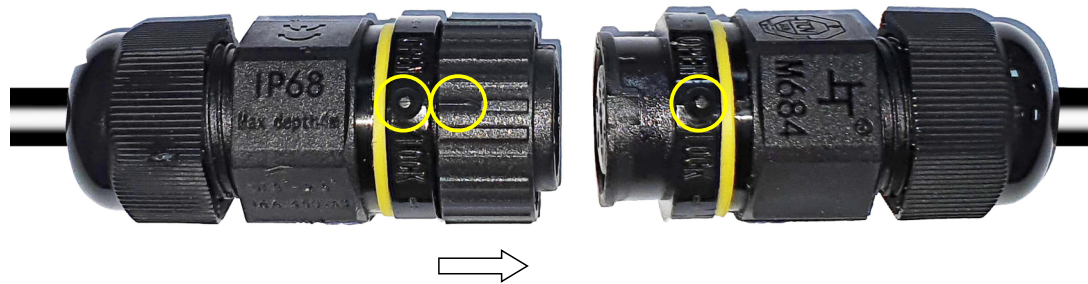


INSTALLATION (Continued)

4) Push and turn connector parts



5) To lock, align the arrow style pins and the small tab on the central ring and push together



Then rotate the tab on the central ring 90 degrees.

