

How to Shorten a Power Cord

WaterCop Classic and Leak Stop+

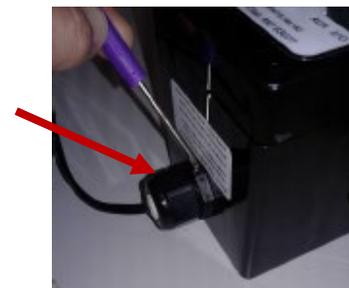
1. Unplug from power.
2. Remove 4 screws around the edge of the face and lift off; be careful of attached wires.
3. Using a small flathead screwdriver, loosen the screws holding in the power supply leads.
4. Back out the outer section (red arrow) of the strain relief that holds the cord/s tight to loosen its grip on the cord/s. A wrench and/or pliers is likely required. Leave the inner part (pointed out) alone.
5. Gently push the power cord further into the strain relief until the cable is to the desired length.
6. Cut extra cord to desired length and strip the ends to expose the wires.
7. Reconnect the power cord into the terminals on the circuit board; WATCH POLARITY! The + (positive) wire is striped and goes into the terminal marked '+12V'.
8. Tighten strain relief using the wrench or pliers from step 4.
9. Replace the face and 4 screws that hold it in place.
10. Power up and test the system.



*Image for step 2



*Image for step 3



*Image for step 4