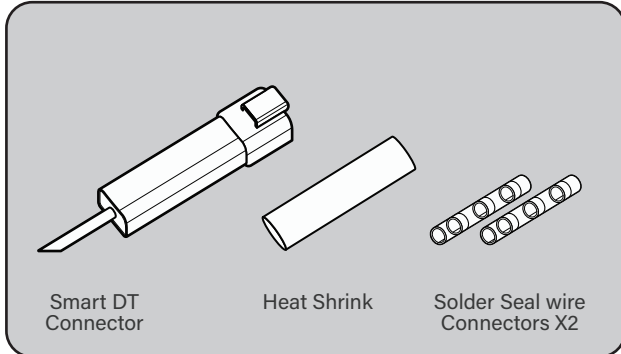


AquaAmp

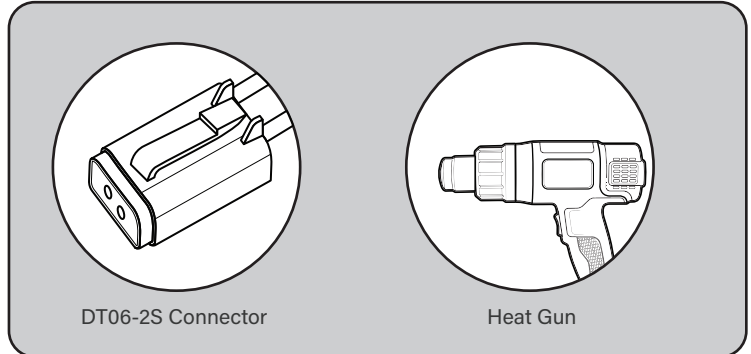
INSTALLATION INSTRUCTIONS

24V-TO-12V SMART DT CONNECTOR

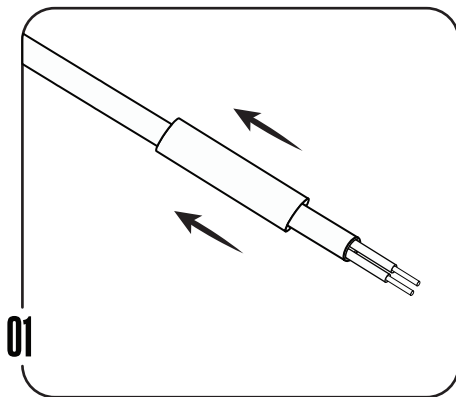
PARTS PROVIDED



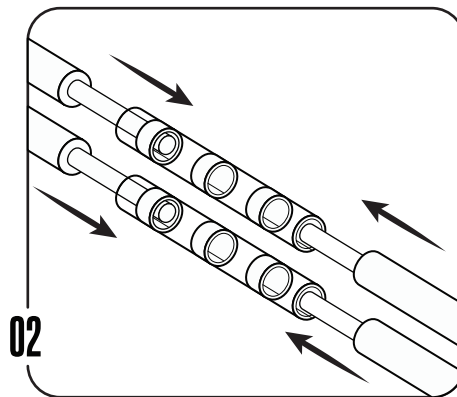
TOOLS REQUIRED



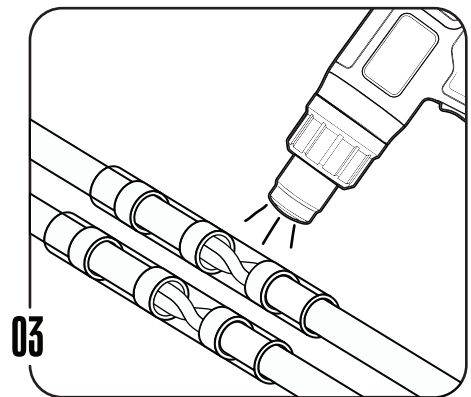
INSTALLATION GUIDE



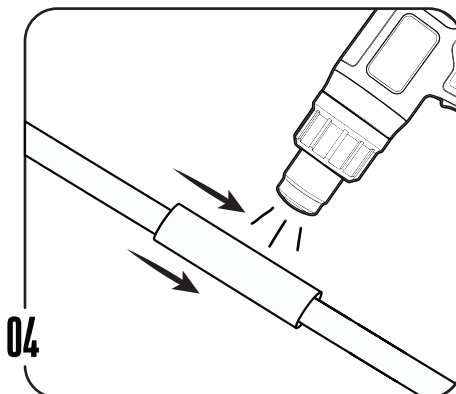
STEP 1: Slide the included heat shrink tubing onto the Smart DT Connector cable before making any wire connections.



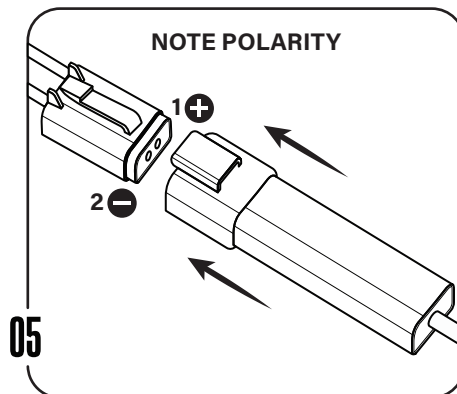
STEP 2: Using the supplied solder-seal connectors, connect the Smart DT Connector red wire to the positive (+) lead and the black wire to the negative (-) lead of your 12V device.



STEP 3: Apply heat to the solder-seal connectors until the solder flows and the tubing fully seals around the wires.



STEP 4: Slide the heat shrink tubing over the completed splice and apply heat until snug.



STEP 5: Plug the Smart DT Connector into a compatible DT06-2S harness supplying 15-30VDC input power. Verify your 12V device powers on and operates correctly. The Smart DT Connector provides a regulated 12VDC output for loads up to 3A maximum.

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