



INSTRUCTIONS

DC CONNECTOR ASSEMBLY

1



REMOVE THE SCREW FROM THE CONNECTOR

2



CUT THE CABLE TO THE DESIRED LENGTH WITH A SHARP BLADE MAKING SURE THE CUT IS CLEAN AND STRAIGHT

3



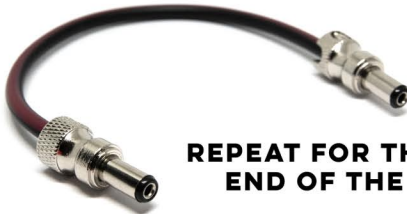
PUSH THE CABLE FIRMLY INTO THE CONNECTOR

4



INSERT THE SCREW & TIGHTEN KEEPING PRESSURE ON THE CABLE

5




REPEAT FOR THE OTHER END OF THE CABLE

HEATSHRINK APPLICATION

ON PEDALS WHERE THE DC JACK AND INPUT JACK ARE VERY CLOSE TOGETHER, YOU MAY WISH TO ENCASE THE CONNECTOR IN THE SUPPLIED PRE-CUT HEATSHRINK. THIS WILL ENSURE THERE IS NO DISRUPTION TO THE POWER IN CASE OF CONTACT.



SLIDE THE HEATSHRINK ONTO THE CONNECTOR LEAVING AN EQUAL OVERLAP AT EACH END



GENTLY APPLY HEAT TO THE HEATSHRINK USING A LIGHTER OR HEATGUN UNTIL IT HAS FORMED TO THE CONNECTOR