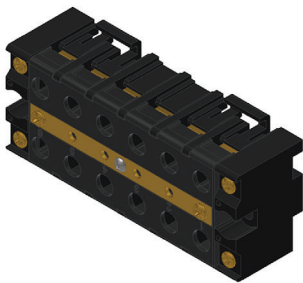
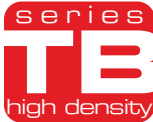


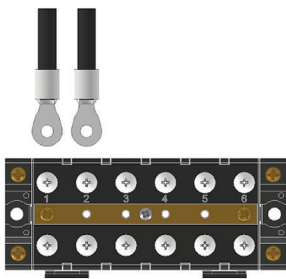
Wiring Instructions for HDTB Shorting Blocks

(Cat. No. HDTB-SB-6)



HDTB Shorting Block

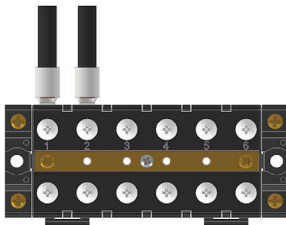
For 30/60A prepared wire



Step1 - Prepare the wires with lug.

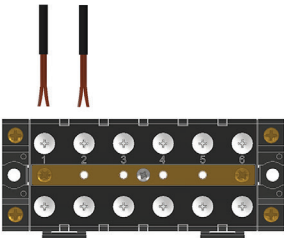
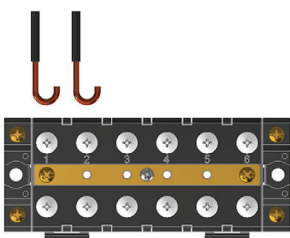


Step 2 - Loosen the screw with the help of a screw driver. The screws are captive and self lifting which provides enough space for the ring lug.



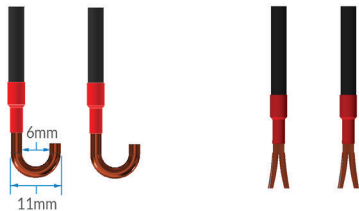
Step 3 - Insert the lug to match the terminal hole and tighten the terminal screw.

For 30A unprepared wire - solid/ stranded wire



Step1

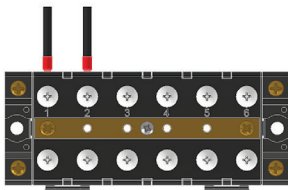
Solid - Strip wire for 20mm (strip length 20-23mm)
Stranded - Strip wire for 10mm (strip length 10-13mm)



Step 2 - Apply insulation tape.



Step 3 - Loosen the screw with the help of a screw driver. The screws are captive and self lifting which provides enough space for the wire.



Step 4 - Insert the wire and tighten the terminal screw.

NOTE: Tightening torque for the screw is 23 lb-in



WARNING

Make sure the wire strands of different poles do not touch each other and are properly separated with the help of insulation tape.