



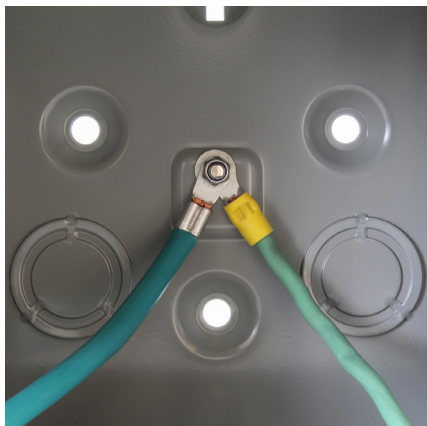
ASINSS2PBX 50 AMP INLET - INSTALLATION INSTRUCTIONS

IMPORTANT! Installation of your **AC WORKS®** brand temporary power inlet box and associated wiring must be performed by a licensed electrician in compliance with all applicable codes.

Mount the temporary power inlet box in a suitable location using the holes provided in your **AC WORKS®** brand inlet box packaging. All wiring methods and materials must conform to NEMA practices. Route the conduit or cable through one of the provided knockouts in the inlet box. Route the cable or conduit to the junction box. All conductors are to be at no less than 8 AWG. Include a ground wire of the same gauge if not using conduit.

Remove the wire insulation approximately 5/8" from the end of the wire. Connect the wires to the inlet box plug and secure with the fastener using 20 in pounds of torque.

Connect the black 125 Volt leg to the terminal marked Y.
Connect the red 125 Volt leg to the terminal marked X.
Connect the white wire to the terminal marked W.
Connect the green wire to the ground terminal on the inlet box.



QUESTIONS?

Email , call or text our
Sales Engineer.

Direct: (414) 434-2220
Text: (414) 323-3240
info@acconnectors.com

www.ACWORKS.com



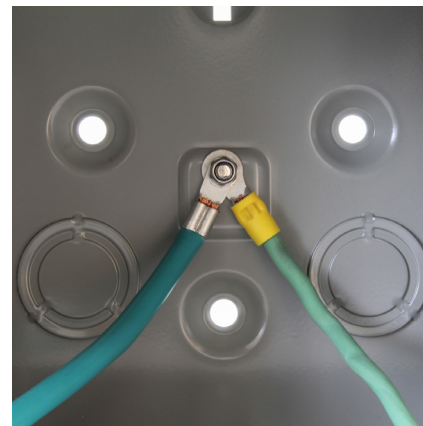
ASINSS2PBX 50 AMP INLET - INSTALLATION INSTRUCTIONS

IMPORTANT! Installation of your **AC WORKS®** brand temporary power inlet box and associated wiring must be performed by a licensed electrician in compliance with all applicable codes.

Mount the temporary power inlet box in a suitable location using the holes provided in your **AC WORKS®** brand inlet box packaging. All wiring methods and materials must conform to NEMA practices. Route the conduit or cable through one of the provided knockouts in the inlet box. Route the cable or conduit to the junction box. All conductors are to be at no less than 8 AWG. Include a ground wire of the same gauge if not using conduit.

Remove the wire insulation approximately 5/8" from the end of the wire. Connect the wires to the inlet box plug and secure with the fastener using 20 in pounds of torque.

Connect the black 125 Volt leg to the terminal marked Y.
Connect the red 125 Volt leg to the terminal marked X.
Connect the white wire to the terminal marked W.
Connect the green wire to the ground terminal on the inlet box.



QUESTIONS?

Email , call or text our
Sales Engineer.

Direct: (414) 434-2220
Text: (414) 323-3240
info@acconnectors.com

www.ACWORKS.com