

WIRING INSTRUCTIONS
30,50,60 AMP. STRAIGHT BLADE RECEPTACLES

**WARNING: BE SURE POWER IS OFF BEFORE STARTING. THIS DEVICE IS INTENDED FOR
INSTALLATION BY A QUALIFIED ELECTRICIAN. USE COPPER WIRE ONLY.**
ATTENTION: EMPLOYER UNIQUEMENT AVEC FIL DE CUIVRE.

1. Check to see that the rating, molded-on face of device, is correct for the installation.
2. Select conductor of suitable ampacity, service, and temperature rating. Refer to N.E.C., Table 310 or applicable listing or certification requirements. Do not tin conductors. Device terminals will accept 12 to 4 AWG solid or stranded building wire.
3. Strip individual conductors 11/16" (See strip gage on mounting plate).
4. Insert the conductors into the proper terminal. (Note terminal identification molded onto back of receptacle.) Make sure wires are fully engaged. TAKE EXTRA CAUTION THAT THERE ARE NO LOOSE WIRE STRANDS.
5. Using a 3/16" Allen wrench, tighten terminal screws to approximately 75 lb.-in.
6. Push wired receptacle into a 2 gang outlet box and secure with screws provided.
7. Install wall plate (not included with receptacle).

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