

15A Locking Receptacles
Wiring Instructions

WARNING: To avoid fire, shock, or death please turn off power at circuit breaker or fuse(s) and test that power is off before wiring.

IMPORTANT: Use only copper wiring with this device. Device must be installed and used in accordance with electrical codes and wire size to be accordance with National Electrical Code or Canadian Electrical Code.

1. **Cable:** Provide a cable of applicable ampacity, service, and temperature rating suitable for the conditions of use and location. The receptacles are designed for use with 3 conductor cables with a diameter from .300” to .655” (18/3 SJ through 12/3 S).
2. **Side Wiring:** See Wiring Chart below. Strip approximately 5/8” of insulation from each conductor. Make sure wire is clean, and a bright copper color. Insert each stripped wire under terminal screw heads and loop wire 3/4 turn clockwise. Firmly tighten screws over wire loops.
For shock protection, devices must be properly grounded. For all configurations, connect green wire to green colored terminal screw.
3. **Mounting:** Mount receptacle in box with long mounting screws and attach cover/wallplate (not supplied).
4. **Restore Power:** Restore power at circuit breaker or fuse(s).

WIRING CHART		
NEMA CONFIGURATION	L5-15	L6-15
VOLTAGE RATING	125V	250V
GROUND	GREEN (G)	GREEN (G)
NEUTRAL	SILVER (W)	
HOT	BLACK	BLACK (X) BLACK (Y)
FIGURE		