

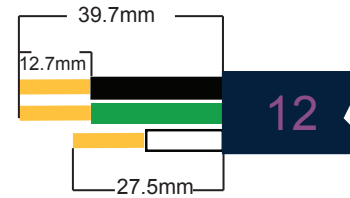
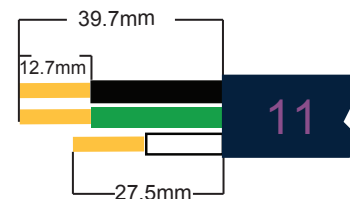
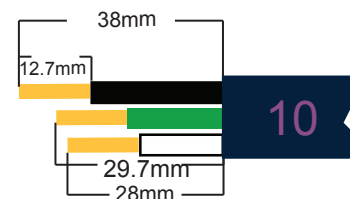
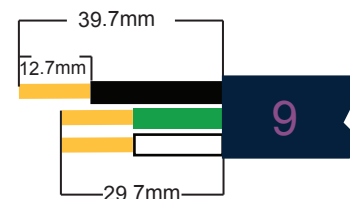
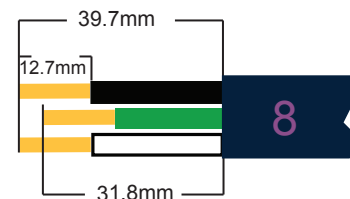
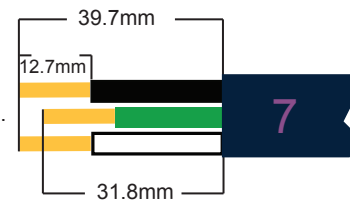
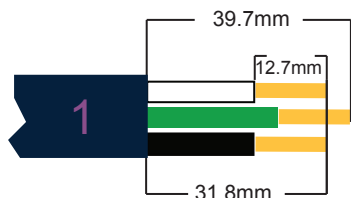
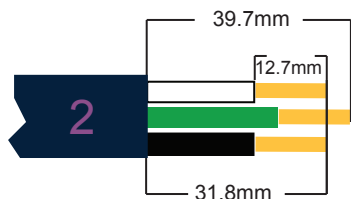
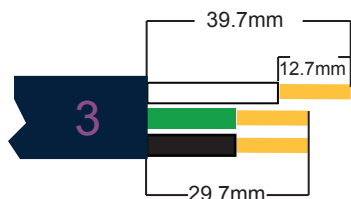
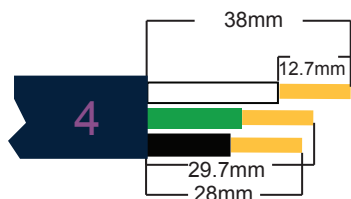
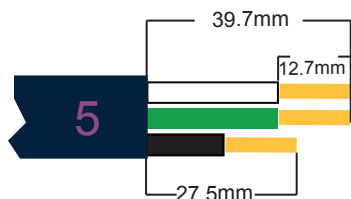
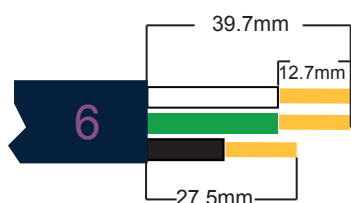
# INSTALLATION INSTRUCTIONS: RIGHT ANGLE CONNECTORS

## A. GENERAL INFORMATION: (R-ATL-ETP-320CU/920SG/930RH)

- 1) NOTICE: The installation is referred for a qualified electrician in accordance with national and local electrical code and the following instructions.
- 2) Disconnect power before installing. Never wire energized electrical components.  
(THERE IS A RISK OF ELECTRIC SHOCK)
- 3) CAUTION: USE ETP COPPER OR COPPER CONDUCTORS ONLY.
- 4) Check device's rating is exactly suitable for the application.
- 5) NOTICE: Use round cord for installation: diameter:0.315 - 0.669 inches (8 -17mm)
- 6) Use stranded conductors only.
- 7) Select code end with proper conductor color orientation that matches terminal location.

## B. WIRING INSTRUCTION:

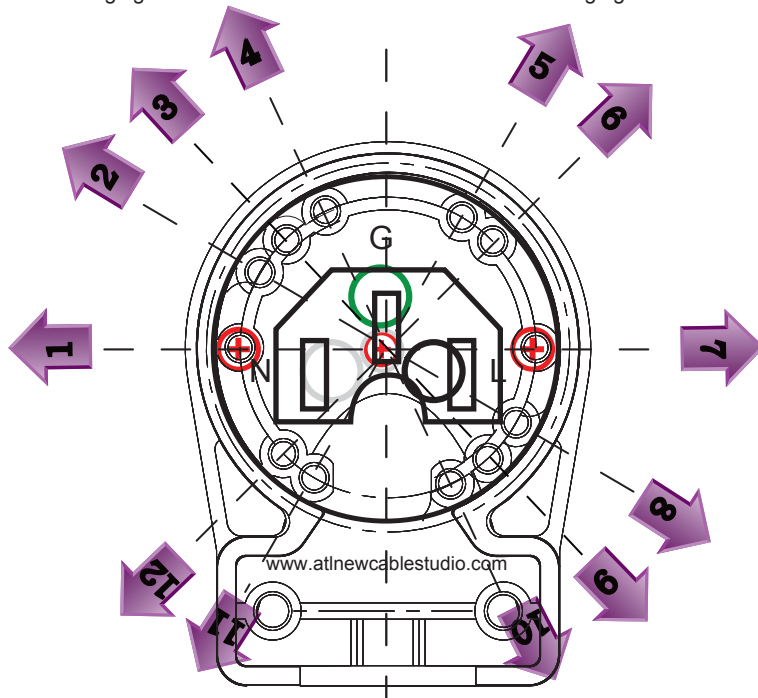
- 1) Remove the blade holder and cord clamp from the cover.
- 2) Select cord exit direction from connector figure. 1 strip cord jacket and conductor insulation as shown in wiring figure 1-12.
- 3) Twist wire strands together on each conductor. DO NOT TIN CONDUCTORS.
- 4) Loosen terminals as identified in the chart. MAKE SURE THAT THERE ARE NO STRAY WIRE STRANDS.
- 5) Tighten terminal screws to 10-12 pounds-inches (1.2-1.4N.m.) of torque.
- 6) Bend cord in exit direction. Make sure wire DO NOT cross over assembly screw hole.
- 7) Assemble blade holder to cover. Tighten assembly screw to 8-10 pounds-inches (1.0-1.2N.m.) of torque.
- 8) Assemble cord clamp. Tighten cord clamp screws. Alternately, to 8-10 pounds-inches (1.0-1.2N.m.) of torque.



When grounding blade fixed in this position, select desired cord exit direction.

Wiring figure 1-6.

Wiring figure 7-12.



Plug Figure 1.