



Item #1007 202 781
Model #LTS-6Z1260-2U

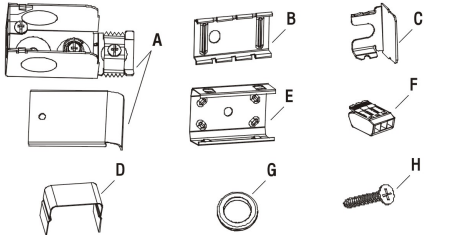
Use and Care Guide

Multi-outlet System

TOOLS REQUIRED



PACKAGE CONTENTS



Part	Description	Quantity	Part	Description	Quantity
A	Entrance end fitting	1	E	Support clips	2
B	Coupling	1	F	Wire connectors (QJ-263)	3
C	Blank end fitting	2	G	Insulating sheath	1
D	Cover clip	1	H	Screws	9

Safety Information

Please read all instructions before beginning installation.

This multi-outlet electrical system conforms to and should be properly grounded in compliance with requirements of the current National Electrical Code or codes administered by local authorities.

All electrical products may present a possible shock or fire hazard if improperly installed or used. This multi-outlet electrical system may bear the mark of a Nationally Recognized Testing Laboratory and should be installed in conformance with current local and/or the National Electrical Code.

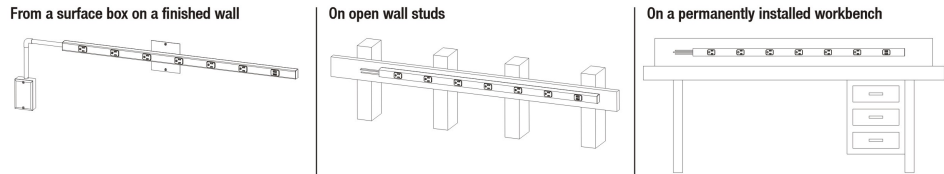
WARNING: Loss of ground continuity can cause electrical hazard. Do not apply additional paint inside of base.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Responsible Party: The Home Depot
2455 Paces Ferry Road
Atlanta, Georgia
(770) 433-8211

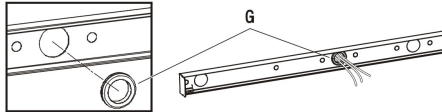
Mounting Configurations



Installation

1 BRINGING FEED INTO BASE

- Select and remove entrance knockout from base.
- Insert insulating sheath (G) and feed wires through entrance knockout.



2 INSTALLING BASE SECTION ON SURFACE

- Use screws (H) in pre-drilled mounting holes in base.



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Please contact 1-877-527-0313 for further assistance.

Installation (continued)

3 CONNECTING WIRED SECTION TO FEED (CENTER FEED METHOD)

- Snap receptacles out of cover on both sides of feed point.
- Cut and strip black, white, and green wires on harness and feed. (Figure 2)
- Connect the three wires with QJ-263 wire connectors (F), then place the three QJ-263s connectors (F) neatly inside the power strip. (Figure 3)
- Snap receptacles back into the holes in the cover. (Figure 4)
- Ensure all wiring is pushed completely into the cover before assembling cover to base to avoid pinching the wires. (Figure 5)

Figure 1

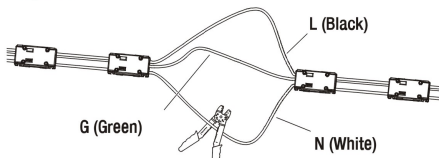


Figure 2

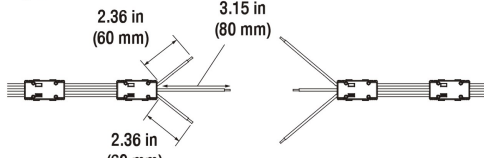


Figure 3

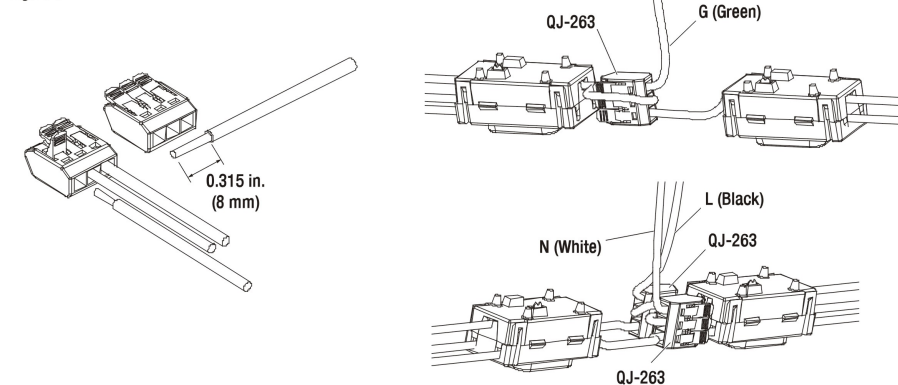


Figure 4

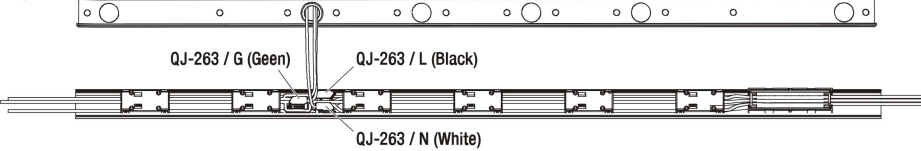
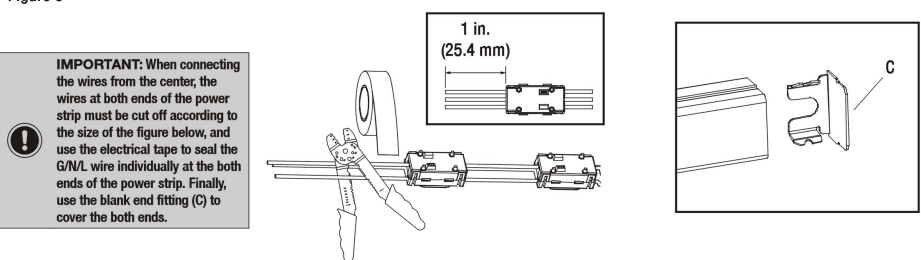


Figure 5



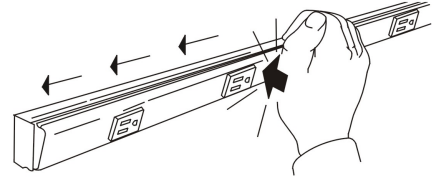
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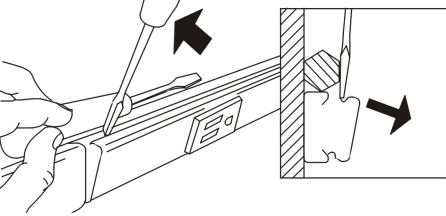
Installation (continued)

4 INSTALLING OR REMOVING THE COVER

- Engage lower bead of cover in base.
- Starting at one end and progressing along unit, snap in upper bead by striking sharply with heel of hand.

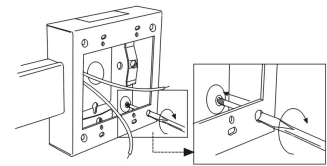


- Use two screwdrivers, progressing along raceway as shown.

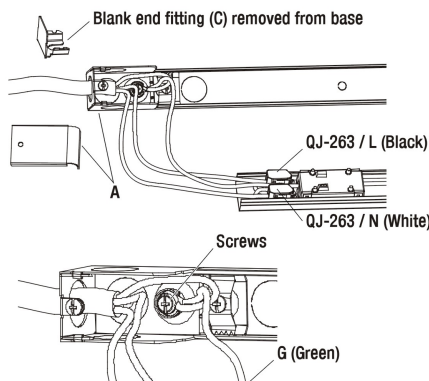


Alternative Methods of Feeding

2048 1-Gang / 2-Gang device box



End-feeding from conduit or armored cable



Coupling Two Wired Sections Together

- Connect two sections together using the coupling piece (B).
- When connecting the wires from the center, the wires at both ends of the power strip must be cut off according to the size in figure 6.
- Use the electrical tape to seal the wires individually at both ends of the power strip.
- Use a blank end fitting (C) to cover both ends.

Figure 6

