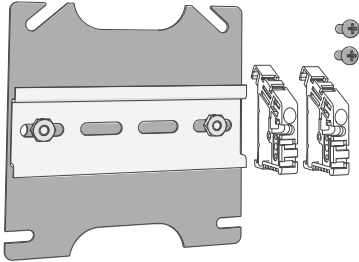


ETC Installation Guide

Echo Low Voltage DIN rail Cover Kit

Overview

The Unison Echo[®] Low Voltage DIN rail Cover Kit provides surface mount installation of compatible DIN rail mounted Echo devices (sold separately) to a standard 4" (10.16 cm) flush or surface mounted electrical back box. The back box is provided by others.



Low Voltage DIN rail Cover Kit includes:

- One 4" cover plate with DIN rail
- Two 8-32x3/8" screws
- Two Z-terminal DIN rail end stops



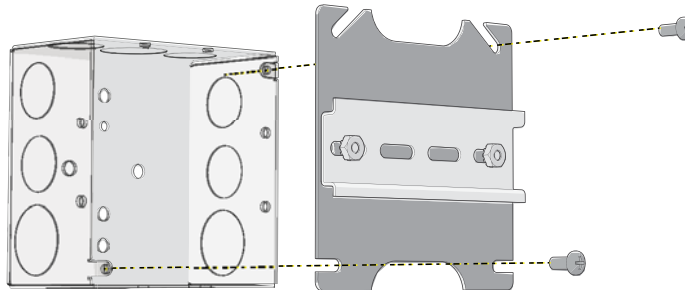
Note: *All low voltage Class II control cables must be run in separate conduit from Class 1 power wires.*

Installation should follow all local codes and standard wiring practices.

Installation

Step 1: Align the cover plate to the installed back box. The cover can be installed universally for a vertical or horizontal mounting.

* Back box provided by others.



Step 2: Secure the cover plate in place using the two 8-32x 3/8" screws provided in the kit. Screws should be installed in opposite corners.

Step 3: Install the DIN rail mounted device (sold separately) to the rail and wire it according to the instructions provided in the related product installation instructions.

Step 4: Two Z-terminal DIN rail end stops are provided to secure the DIN rail mounted device to the rail.

- Attach an end stop to the rail on each side of the device.
- Secure each end stop in place using the built-in set screw.

