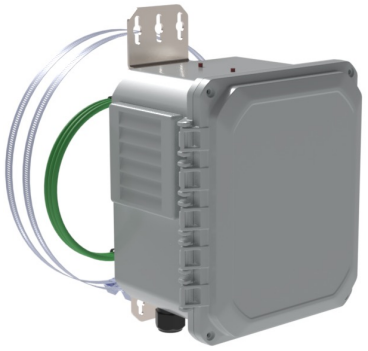
# Wi-Fi PoE Terminal
## Installation Instructions

A BELDEN BRAND

## Overview

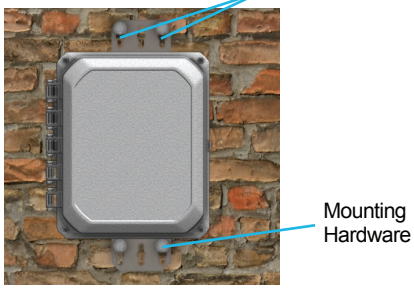
The PPC Wi-Fi PoE Terminal is designed to accept and protect Ethernet PoE injectors in indoor and outdoor applications. The terminal is pre-wired to accept AC power to be supplied to the injectors and power the cooling fan. PoE power can then be distributed using Ethernet cable to wireless devices outside of the terminal. The pre-configured design reduces network installation time while providing maximum component protection to minimize network downtime.



| PPC Part Number | Description |
|---|---|
| TM1H01A2B3C2D0NJ1 | Terminal, (2) DIN rails, (2) filtered louvres, ground wire, (3) cable glands, AC power outlet, AC exhaust fan, (6) position load and neutral terminal blocks, 16A circuit breaker, pre-wired |

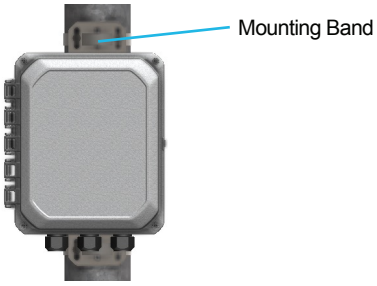
### Enclosure Mounting

*Wall Mount*



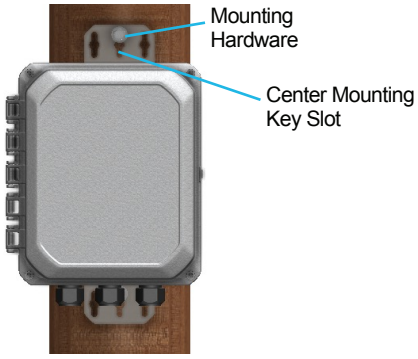

1. Measure distance of terminal's four corner key slots
2. Drill pilot holes
3. Loosely install top screw at outer key slots
4. Level terminal horizontally and vertically
5. Tighten top screws securely
6. Install bottom screws at outer key slots

*Pole Mount with Banding*




1. Loosely install top and bottom stainless-steel bands through terminal bracket slots
2. Tighten top band securely
3. Level enclosure horizontally and vertically
4. Tighten lower band securely

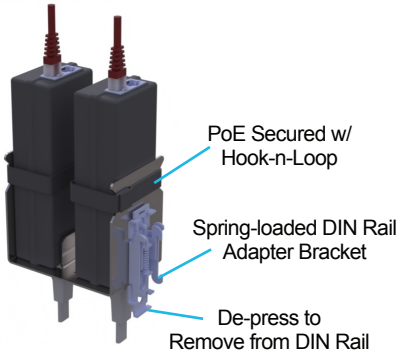
*Pole Mount with Lag Screws*

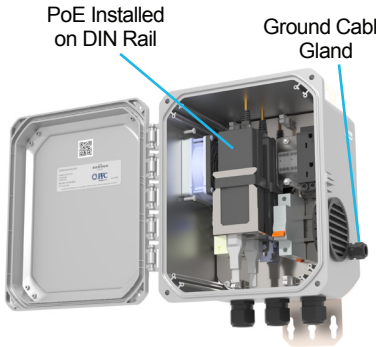



1. Measure distance of terminal's top and bottom center mounting key slots
2. Drill pilot holes
3. Install lag screw at top center key slot
4. Level terminal horizontally and vertically
5. Install lag screw at bottom center key slot

### PoE Installation

1. Secure PoE Injectors onto mounting bracket with hook-n-loop
2. Slide spring-loaded adapter brackets to lower DIN rail
3. De-press spring-loaded DIN adapter bracket to remove from DIN rail






These products may be protected by one or more patents. For further information, please visit: www.ppc-online.com/patents

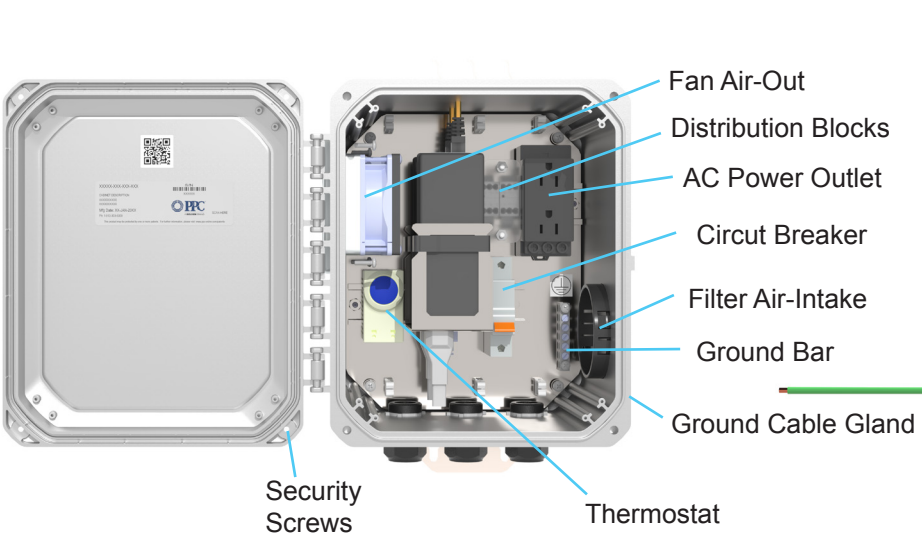
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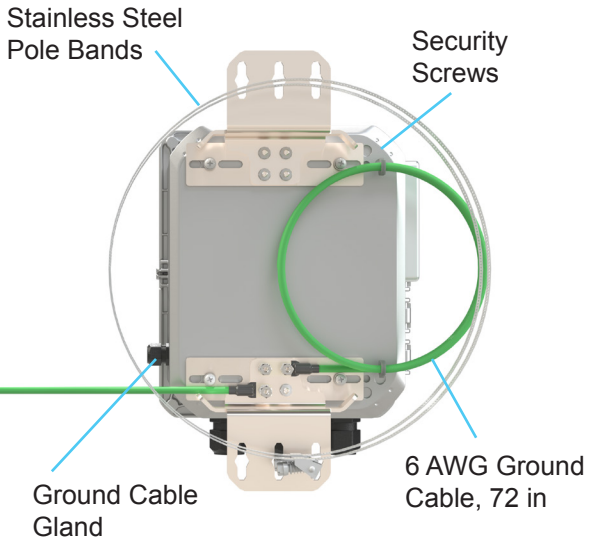
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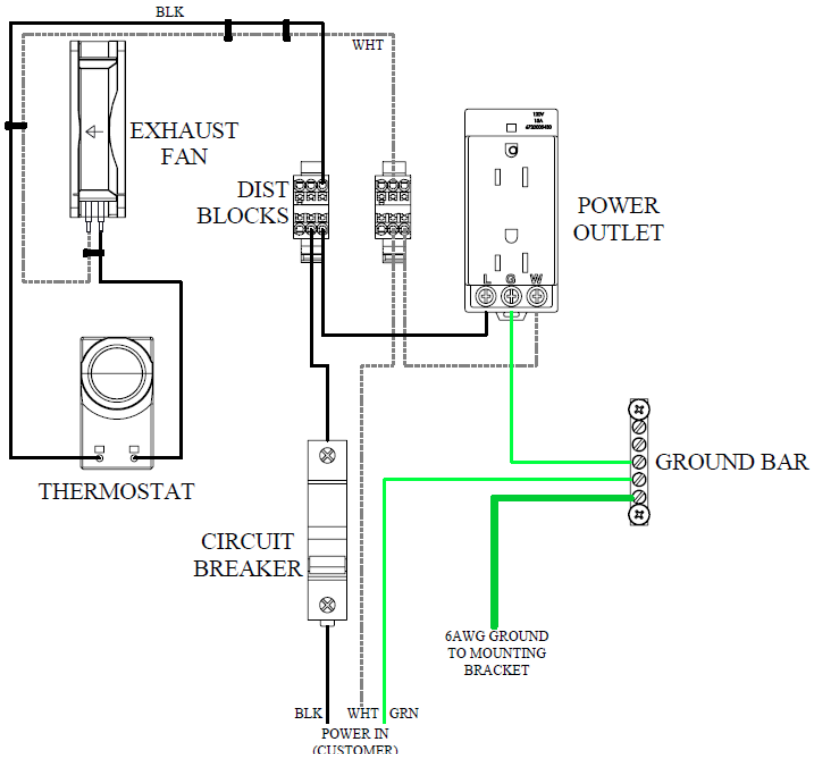
### Product Features & Components

1. Cable entry/exit locations: Three at bottom panel
2. Connect PoE power cord(s) to outlet




### Recommended Wiring




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