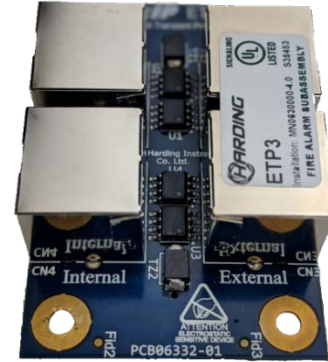


Description

The Ethernet Transient Protection Board (ETP3) is designed for interfacing on Harding's RA-220 or AC-100. The Ethernet Transient Protection Board is designed to protect your system from lightning and electrical surges for two lines with improved frequency response for 10/100/1000 ethernet networks.

The ETP3 is compatible with 802.3af/at Power over Ethernet (PoE) devices. It supports both modes A and B for power



Ratings

Transient: 30V TVS Diode
Regulatory: UL 864 Listed Fire Alarm Subassembly

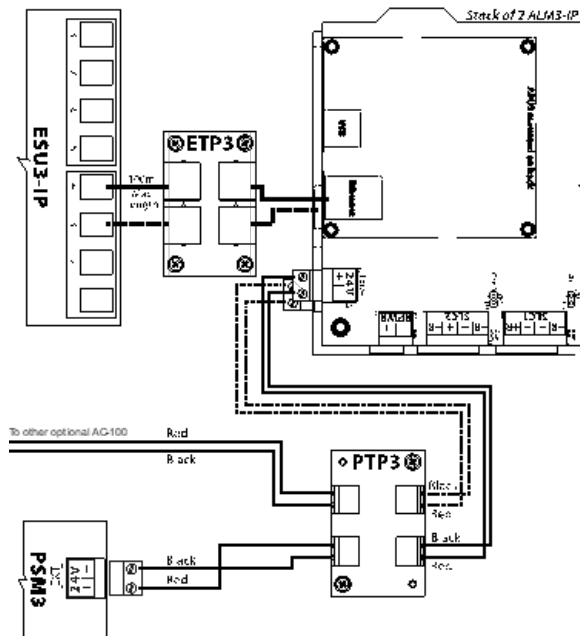
Ordering

Part Number	Device
ETP3	Ethernet Transient Protection Board

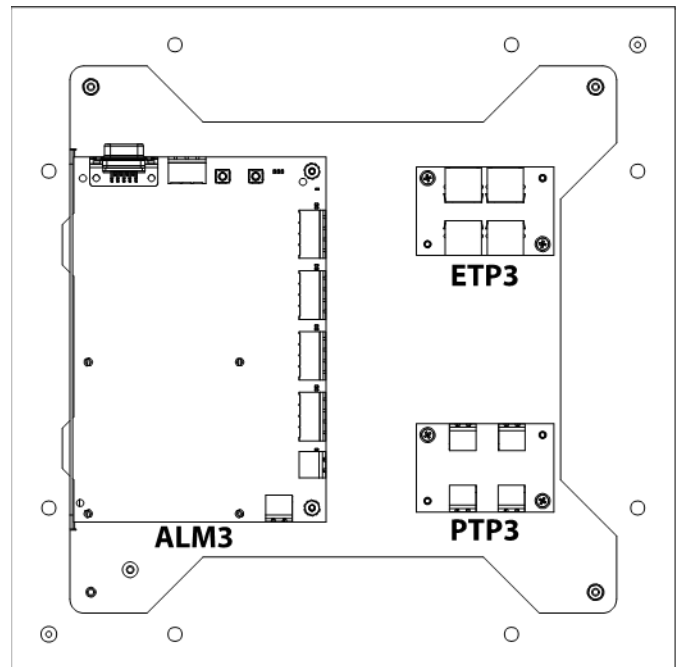
Features

- Compatible with the Harding FxIP RC-220 and AC-100
- Two RJ-45 Ports

Wiring



Mounting



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