POWERTRONIX
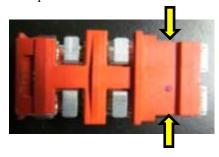
Model: Any Powertronix Isolation station with Power Entry Module

Fuse installation & Voltage configuration for Power Entry module

Note: This document is for Fuse installation (5x20mm) & Voltage Configuration process for products with Power Entry module only. Please refer to Powertronix User Instruction Manual for full installation, operating and maintenance instructions.

Warnings

- Fuse installation & Voltage Configuration is to be performed by qualified service personnel or qualified Engineer only.
- There are no user-serviceable parts inside this Isolation Station assembly. Do not open the Isolation Station enclosure.
- Use only approved fuses (UL, VDE, etc.) with the ratings specified on the product label or user manual.

Caution:
Incorrect input voltages may damage the unit permanently. Please check the voltage configuration and fuse prior to Power ON

The pictures and product is for demonstration purpose only

1. Using a flat-head screwdriver, gently remove the fuse holder cover out of the isolation station.

2. Using the smaller screwdriver slightly pull the fuse holder out

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3. Replace both fuses (5x20mm) by selecting the correct fuse current rating based on the input line voltage. Refer to Powertronix user manual or fuse label on product for right fuse.

4. Fuses should be inserted in the correct position as shown below

For Configuration to EU-Style 230V (50Hz)
Replace the fuse holder so that 230V shows through the window on the front as below.

Configuration back to US-Style 115V (60Hz
Replace the fuse holder so that 115V shows through the window on the front as below.