

CP650

Addendum to Installation Manual Part No. 91569, Issue 1 Revised Bypass Power Fuse Values

Please add the following important information to your installation manual.
When Issue 2 is released, it will include this information.

Check Bypass Supply Mains Voltage Setting

The bypass power supply mains voltage selector switch is accessible through a hole in the top cover of the CP650. Use a screwdriver to set the switch to either 110 or 220 VAC (see Bypass Power Supply Fuse section below for correct fuse value). The figure below shows the switch location.



Be sure to check this setting. If the bypass voltage selector is set to 110 V and the unit is connected to 220 V mains voltage, the bypass power supply fuse will blow.

Bypass Power Supply Fuse

The bypass power supply fuse is accessible by removing the plastic front panel and the front sub-panel. It is located above the power/bypass switch. The fuse values are:

- T 200 mA L (time-lag, 200 mA, 20 mm, low breaking capacity, 250 V) for **110 VAC** mains
- T 100 mA L (time-lag, 100 mA, 20 mm, low breaking capacity, 250 V) for **220 VAC** mains

