PE7
PE8
PE9

SERIES
E = Power Entry
M = Medical Power Entry

MOUNTING METHOD & FUSING
0 = Snap Mount Metric Fuse (Except PE 90 Series)
1 = Snap Mount U.S. Fuse (Except PE 90 Series)
2 = Snap Mount 2 Metric Fuses (Except PE 90 Series)
3 = Snap Mount 2 U.S. Fuses (Except PE 90 Series)
6 = Screw Mount Metric Fuse
7 = Screw Mount U.S. Fuse
8 = Screw Mount 2 Metric Fuses
9 = Screw Mount 2 U.S. Fuses

VOLTAGE SELECTOR
0 = No Selector (PE 80 Series)
1 = 110-220-240 VAC
2 = 100-120-220-240 VAC
3 = 115-230 VAC

SWITCH
0 = No Switch (PE 70 Series)
1 = SPST Rocker Switch
2 = DPST Rocker Switch

OPTIONS
(Consult Factory)
0 = Standard Units

CURRENT RATING
3 = 3 AMP
6 = 6 AMP

INSTALLATION INSTRUCTIONS

"IMPORTANT – CHANGING FUSE/VOLTAGE"

PE60/PM60

To change fuse, remove power cord and open fuse holder door. Insert fuse into plastic fuse holder and close door.

To change the operating voltage on the PE60/PM60 Series, align the color guide on the side of the selector cord with the desired voltage on the front cover. Insert the selector card with the color guide visible in the window next to the desired voltage.

PE70/PE80/PE90

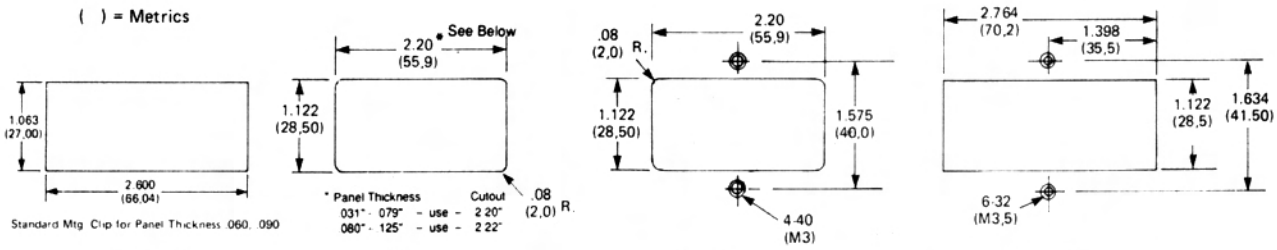
To change fuse, remove power cord and open the front cover on the module. Remove fuse holder and replace fuse. Reinsert fuse holder and close cover.

To change the operating voltage on the PE70/PM70 and PE90/PM90 Series, remove the power cord and open front cover. Rotate voltage select wheel until desired voltage appears in window of cover.

- **Filter shipped w/o fuse.**

Always use caution when selecting and changing fuses and voltage requirement. Curtis Industries is not responsible for malfunction due to improper installation/selection of fuse and/or voltage select.

STANDARD MOUNTING CUTOUTS



PE/PM60
Snap-Mount Series

PE/PM70/80
Snap-Mount Series

PE/PM70/80
Screw-Mount Series

PE/PM90
Screw-Mount Series

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