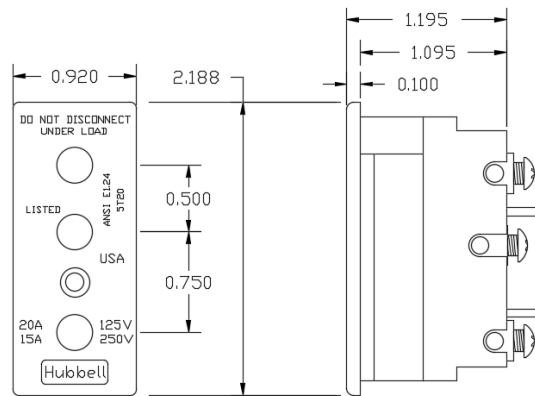


HBL20SPFR Hubbell Inc. 20A/125V Female Panel Mount
HBL20SPMR Hubbell Inc. 20A/125V Male Panel Mount



Panel Cutout - 0.75" x 2.00". 16 gauge. 0.060" material.

Push device rearward through cutout and tighten mounting screw to 7 in-lbs. torque.

Grounding terminal need not to be wired separately when mounted to conductive panel. The Mounting Strap provides a conductive path between grounding terminal and the panel.

Wire termination – two methods of wire termination are offered for the Hubbell Panel Mounts.

Slip wire shoe (provided) over strands. Insert through cross hole and terminate with 12 in-lbs torque.

#8 Ring Terminal may be crimped onto wire and attached with terminal screw at 12 in-lbs torque.

Wiring Device-Kellems
Hubbell Incorporated (Delaware)
1-800-288-6000
Shelton, CT 06484
www.hubbell-wiring.com
PD2828 09/17

