HA1B Series Installation Instructions



This device is for use on a flat, smooth surface of a NEMA type 4 or 13 enclosure.

WARNING: To prevent injury, this device must be disconnected from all power sources prior to initiating work.

CAUTION: When installing in a metal enclosure, maintain a ½" (12.7mm) min. clearance between exposed metal parts of contact and enclosure.

NOTE: For compliance with Semi S2 standards, EMO switches must be mounted between 33" and 64.5" from ground level.

Installation

- 1. Remove contact block by turning metal locking lever counterclockwise (as viewed from the back of the switch) and sliding it off.
- 2. Loosen and remove plastic locking nut and remove squre steel anti-rotation device from front portion of switch.
- 3. Insert front portion of switch through the panel cutout from the front of the panel, then slide on antirotation device and tighten locking nut (15 in-lb).
- 4. Slid contact onto operator and rotate locking lever clockwise (as viewed from the front of the panel).
- 5. Optionally insert yellow plastic safety lever lock onto locking lever to prevent contact removal.

Panel Cutout





