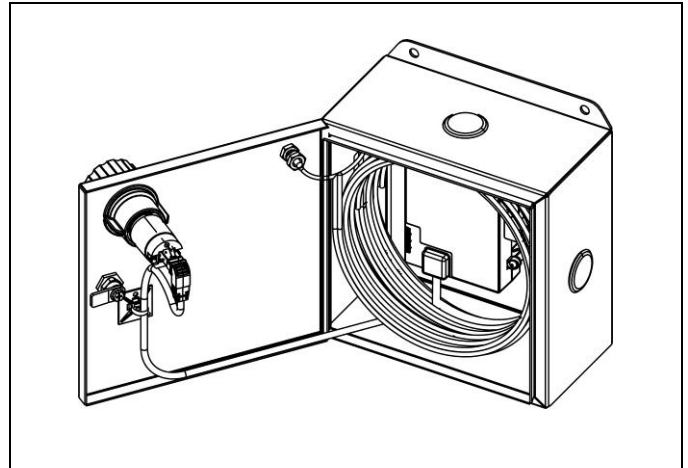


Installation Instructions

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1. This kit includes the following parts:
 - 1 VERISAFE unit with 2 ft system cable and 10 ft leads.
 - 1 8" X 8" X 4" equipment housing rated for:
 - UL508A Type 3R, 4, 12, and 13
 - CSA Type 3R, 4, 12, and 13
 - Complies with NEMA Type 3R, 4, 12, and 13
 - IEC 60529, IP66
 - 3 Hole plugs for unused conduit routing holes
 - 1 Verisafe instruction manual
 - 1 Verisafe Retrofit Box instruction sheet
 - Alternate language information labels
 - Alternate language descriptor (front cap) labels



Read the instruction manual completely before installing this unit.
The Verisafe instruction manual must be read and understood before using this product.

2. Follow instructions in the Verisafe manual on Page 18 to install battery into the indicator module.



Ground leads from the Verisafe unit must be properly terminated inside the equipment to be monitored by this device per the Verisafe Instruction Manual on pages 8, 9, and 10.

3. Determine which pre-punched hole on the retrofit box will be used to mount the electrical conduit and leave that hole clear.
4. Install one (1) hole seal onto each of the three remaining holes in the box by removing the wing nut from the seal and placing the slightly domed steel cover with the rubber seal on the outside of the box and the retaining washer and wing nut on the inside of the box. Tighten the wing nut snugly while insuring that the hole seal does not move off-center which may affect sealing of the unit (see Fig. 1).

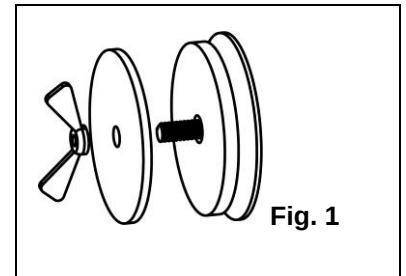


Fig. 1

5. The enclosure should be mounted using 1/4" diameter screws on 6" centers using appropriate washers and locking hardware. Mounting hole spacing from top flange to bottom is 8.75."



This unit is equipped with a ground wire that connects the box to the hinged front panel. In order for the box to be properly grounded, there must be good contact made between the box mounting screws, the exterior of the box, and a proper earth ground on the equipment to be monitored with this product. The unit may also be grounded with the use of proper conduit fittings at the lead wire exit hole. Proper environmental fittings that maintain UL ingress protection ratings should be used at the wire exit point.

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