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HVGM-1 Ground Monitor With MK1 Mounting Adapter P/N 1100-1100-MK1



HVGM-1 with MK1 Mounting Adapter

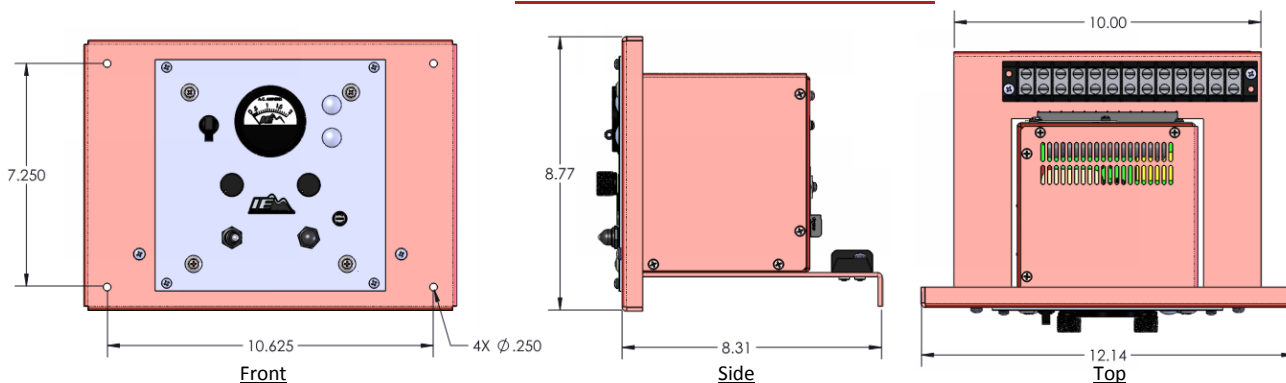
1100-1100-MK1 is an HVGM-1 high-voltage ground monitor integrated into a mounting adapter to allow direct replacement of certain legacy ground monitors that have been discontinued.

The MK1 mounting adapter allows the HVGM-1 to be a direct mechanical and electrical replacement for these obsolete monitors.

Replacing the old monitor is simple: Install the 1100-1100-MK1 into the existing panel cutout and reconnect the wires to the terminal strip using the same pin-out.

Note: For more information on the HVGM-1, please refer to its manual and spec sheet (available at www.intermountainelectronics.com).

Mechanical Dimensions



Rear View



Terminal Strip Pinout

Pin	Function
1	CV (120VAC)
2	CV (120VAC)
3	
4	
5	GROUND
6	PILOT
7	
8	NC Trip Contacts
9	NC Trip Contacts
10	NO Trip Contacts
11	NO Trip Contacts
12	
13	

Important Notice

This document contains information intended to aid in the proper installation and operation of the product described. Although this information will prove useful to the properly trained and qualified user, it is not practical to cover every possible situation, installation contingency, or other detail.

It is imperative that proper engineering and techniques are adhered to in the installation, operation, and maintenance of this product. It is the responsibility of the user to ensure that any system utilizing this product is safe, and that all personnel involved with the selection, installation, maintenance, and use of this product are properly qualified. This product must not be used in situations where its ratings are exceeded.

While every effort has been made to make sure the information in this document is accurate, IE cannot guarantee that there are no errors. Users of this product should verify any aspects of the product's design or performance that are critical to their application, and in particular, any aspects that may affect the safety of the overall system or installation.

Product design and specifications may change without notice.