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Rear-Mount Adapter for GMS-504DZ P/N 1100-1920 (GMS-504DZ PN: 1100-1050)



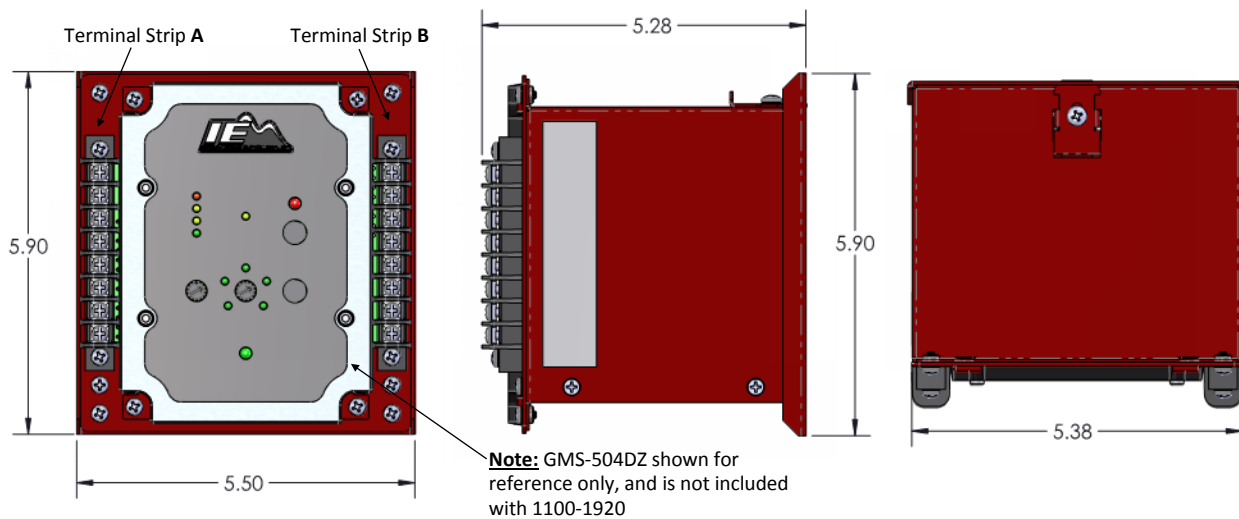
1100-1920 Rear-Mount Adapter for GMS-504DZ

The 1100-1920 Rear-Mount Adapter allows the GMS-504DZ, which is normally panel mounted, to be rear mounted. In this configuration, the terminal strips to connect to the GMS-504DZ are on the front, rather than the rear, of the assembly.

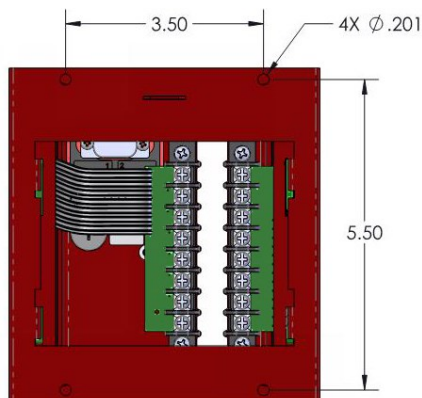
The adapter includes a rear plate that attaches to the mounting panel using a standard hole pattern to allow easy upgrade of similar products. The GMS-504DZ and the rest of the adapter can then be easily mounted or removed from the rear plate with a single screw.

The open rear of the adapter provides access to the mode switches, expansion port, and fuse.

Mechanical Dimensions



Mounting Hole Locations



Terminal Strip Pinout

A		B	
Pin	Function	Pin	Function
8	Do not Use	8	GM GND
7	GFR CT -	7	GM CT -
6	GFR CT +	6	GM CT +
5	Remote 1	5	GM PILOT
4	Remote 2	4	TRIP (N.O.)
3	Remote 3	3	TRIP (N.O.)
2	Remote 4	2	120V (Line)
1	Chassis Gnd (⏏)	1	120V (Neutral)

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.