

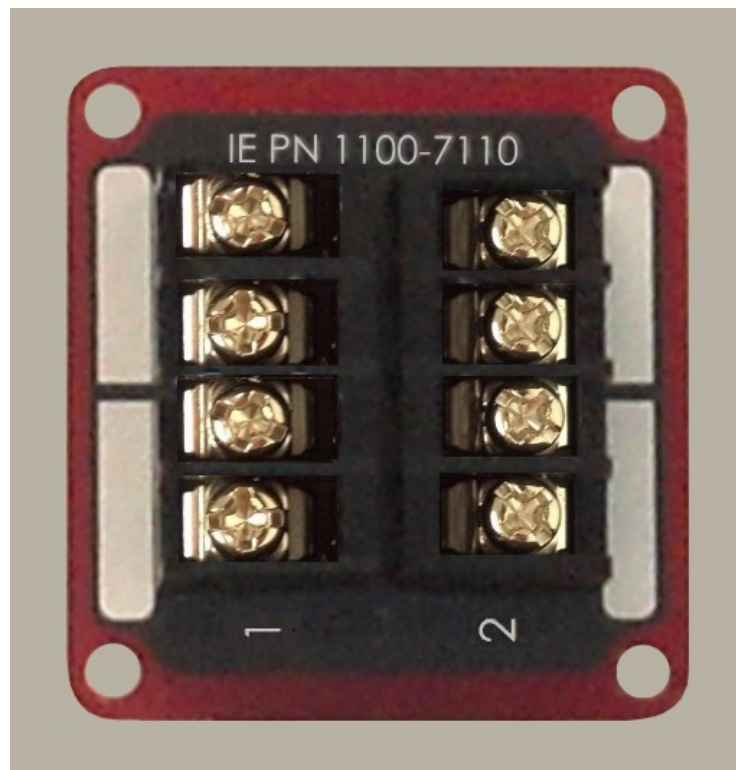


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1100-7110

IE Expansion Module
With Dual Barrier Strips



1100-7110 Expansion Module

The 1100-7110 Expansion Module is a plug-in accessory that enhances the flexibility and interconnectivity options for compatible Intermountain Electronics products.

In many cases, using the expansion module simplifies the overall system that the product is used in, and reduces external circuits required. In other cases, the module makes possible new features that would not be possible otherwise.

When installed in a product, the expansion module adds two 2-pin barrier strips that provide additional connections that would normally not be available. The use of these connections varies from product to product.

The module is installed into a compatible IE product by making necessary electrical connections between the module and the product and then by mounting the module into the accessory port with four screws.

Specifications

Barrier Strips:

Max Voltage: 240V NOM (May be less depending on product module is installed into)

Max Current: 5A RMS (May be less depending on product module is installed into)

Mechanical:

Weight: 2 OZ

Signal Assignments: Varies, depending on product module is installed into.

Mechanical Dimensions

