



## DESCRIPTION

The GMISM is able to be used with almost any motion sensor that is on the market today, to control the GE relay.

The GMSIM has the ability to use the Blue Control wire or Auxillary Relay from any motion sensor to control a momentary input to the GE relay or circuit board.

The GMSIM also has connections for a momentary switch and Dry Contact for a BAS system.

## SPECIFICATIONS

**Description:** Motion Sensor Interface Module

**Catalog#:** GMISM

### Operating

**Environment:** 0-55 Degrees C (32-131°F)  
0-95% RH, Non Condensing  
Non Corrosive atmosphere

### Power

**Requirements:** 24 VAC

**Dimensions:** 5.002" x 3.570" x 1.502"  
127.05mm x 90.68mm x 38.15mm

**Weight:** 51g / 0.035 oz