



RIM800 Relay Interface Module

Part No.: 568.800.033

The RIM800 provides a single programmable relay output from the MX DIGITAL addressable loop which can be programmed for a variety of applications including signalling fire conditions to plant, machinery, fire doors, dampers & security systems.

The RIM800 relay coil is monitored. The RIM800 relay contact is rated for 2A @ 24V d.c. but can be used to switch mains voltage when used with the HVR800. This unit has two opto-isolated terminals specifically for driving the HVR800.

Features

- ✓ EMC/RFI: Equal or exceeds
- ✓ EN61000.6.3 & EN50130-4
- ✓ Operating Temp.: -25°C to +70°C
- ✓ Relative Humidity: up to 95% RH
- ✓ non -condensing Dimensions: 14H x 148W x 87Dmm
- ✓ Weight: 100 g
- ✓ Quiescent Current: 200µA
- ✓ Relay contacts: 2A @ 24 V d.c

