

## VF5667-0M

### Relay Output Module



#### Standard Features

- Loop Powered
- Can be placed anywhere on loop
- Visible LED

#### Overview

The Relay Output Module is a loop powered device which incorporates a dual form C, volt free relay output. It is mounted on a plastic fascia plate for use with a 4" square or 2 gang electrical box.

A red LED flashes in synchronization with the current pulse reply from the device. If output bit 2 is set, the LED is illuminated continuously.



#### Technical Specifications

**Dimensions:** 4 1/2" x 4 1/2" x 1"

**Temperature Range:** 32°F to 120°F

**Humidity:** 10 to 93% RH Non-Condensing

**Signal Line Circuit(SLC):** Supervised power limited

**Working Voltage:** 17-28VDC

**Modulation Voltage:** 5-9V (Peak to Peak)

**Supervisory Current:** 0.85mA

**Surge Current:** 2.5mA

**Maximum Alarm Current:** 3.5mA