

VES95A Relay Output Module

VF5667-00



Technical Specifications	
Dimensions	4.5" x 4.5" x 1"
Temperature Range	32° F to 120° F
Humidity	10 to 93%, non-condensing
Signaling Line Circuit	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

Standard Features

- Loop-powered
- Can be placed anywhere on the loop
- One (1) LED indicator

Operation

The VF5667-00 Relay Output Module s a loop-powered device which incorporates a dual-form C, volt-free relay output. It is mounted on a plastic face plate for use with a 4" square or 2 gang electrical box.

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

