

VES95A Dual Priority Switch Monitor Module

VF5664-00



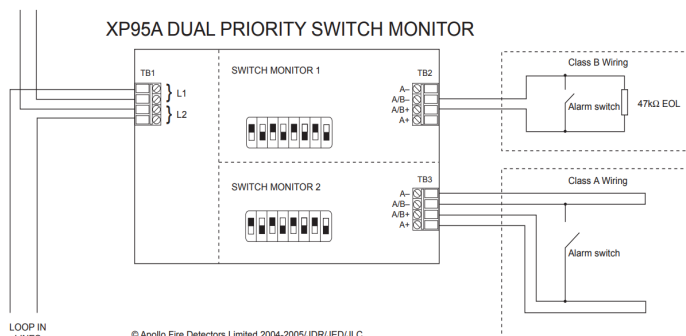
Standard Features

- Three input states - normal, fault, and alarm
- Two (2) LED indicators
- Fast response time
- Mounts on a 2-gang or 4x4 box
- 2 Individual inputs on one module
- Class A or Class B input configuration

Operation

The VF5664-00 Dual Priority Monitor Module monitors the state of one or two single pole, voltage-free contacts, and maybe used in installations where a priority response is required.

The module is supplied without an electrical box for flush-fitting. For flush-fitting, the installer will need to provide a suitable metal box, a 4" electrical box, or compatible equivalent.



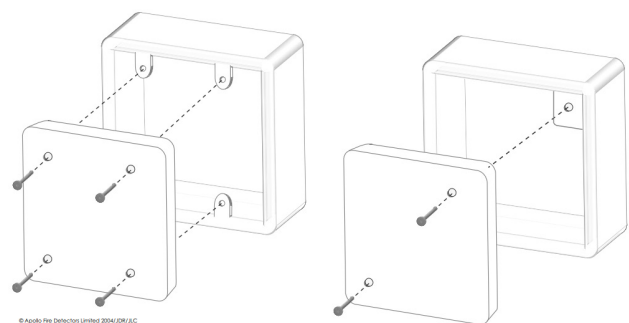
Wiring Diagram

NOTES

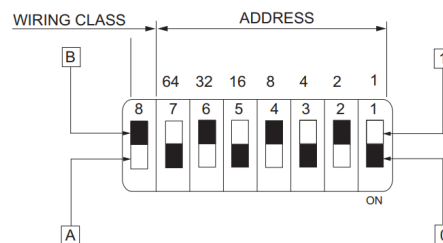
1. The device is polarity-sensitive. Connect L1 to negative and L2 to positive loop lines.
2. All wiring is power-limited and supervised.
3. Wiring must conform to applicable local codes, ordinances, and regulations.

Current Consumption at 24V

Switch-on Surge, Max 65ms	2.5mA
Quiescent, 47k Ohms EOL fitted	1.5mA
Switch Input Closed (Alarm), LED on	10.0mA
Switch Input Short Circuit	6.0mA



Mounting Diagram



DIP Switch Settings

