



Supervised Relay Module

KAL440

Allows for the supervision of a single, 24 Volt powered output contact on the fire system loop. This unit may be used to control for e.g. sounders in case of fire conditions, but may also be used to switch any output considered crucial enough to have the cable integrity between the unit and the switch point monitored.

Specifications

| | |
|------------------------|-----------------------|
| Supply voltage | 22-38 VDC |
| Current consumption | |
| Quiescent @ 24 V | 110 A |
| Quiescent @ 35 V | 135 A |
| Alarm | < 3.6 mA |
| Aux. 24 VDC quiescent | 23 mA |
| Aux. 24 VDC alarm | 23 mA + equip |
| End-of-line resistor | 4.7 kohm |
| Relay contact rating | 1¼ A @ 250 VAC |
| Environmental | |
| Storage temperature | -10 °C to +50°C |
| Operating temperature | -10 °C to +70°C |
| Relative humidity | 95 % (non condensing) |
| Dimensions (L x W x H) | 117 x 80 x 44 mm |

Ordering Information

KAL440 Supervised Relay Module



- Easy numeric addressing
- Externally powered
- Supervised 24 VDC Output
- Surface mount
- Aesthetically pleasing
- Local status indication
- Part of family of I/O modules consisting of:
 - Conventional Zone Monitors
 - Digital Input Modules
 - Extinguishing Control Modules
 - Isolator Modules
 - Manual Call Points
 - Output Units
 - Retention Units
 - Supervised Output Units for sounder control

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