



Isolator Module

KAL470

The 400 series modules consist of a complete range of interfaces developed for input/output control in the KSA700/FP1500 analogue fire systems from GE Interlogix. The KAL470 is an isolator module in this series that isolates the faulty zone on a fire panel loop during short circuit conditions. The KAL470 does not use an address on the loop.

Specifications

| | |
|--------------------------------|-----------------------|
| Supply voltage | 22-38 VDC |
| Current consumption | |
| Quiescent @ 24 V | 110 A |
| Quiescent @ 35 V | 135 A |
| Alarm | 10 mA |
| Aux. supply (24 VDC) quiescent | NA |
| Aux. supply (24 VDC) alarm | NA |
| End-of-line resistor | NA |
| Relay contact rating | NA |
| Environmental | |
| Storage temperature | -10 °C to +50°C |
| Operating temperature | -10 °C to +50°C |
| Relative humidity | 95 % (non condensing) |
| Dimensions (L x W x H) | 75 x 45 x 28 mm |

Ordering Information

KAL470 Isolator Module



- Requires no device address
- Automatic reset
- Local status indication
- Surface mount
- 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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