

Din-Rail Controller

Applications

- 2 or 4 Wire Safety Device

DESIGN FEATURES:

- Detachable Terminal Blocks
- 5 Input Configurations (single and dual channel modes hardwire selectable)
- Approved Category 4 Safety device
- 2 LED indicator lights
 - Green for Power
 - Red for Fault



APPROVALS:



TECHNICAL SPECIFICATIONS:

- Dimensions:** 4.30" x 6.30" x 6.30"
(mm x mm x mm)
- Input:** 2 or 4 wire n/o safety device
- N/O Safety Output:** 3
- Output contacts:** 6A@250VAC, 1500VA@150W
- Mechanical life:** 10⁷ Operations
- External Supply:** 24VDC= +15/-20% (A1=+24VDC and A2=OVDC)
115VAC= +15/-20% 50-60 Hz
- Electrical life:** Additional data sheet available
- Response time - Power Up:** 70 milliseconds
- Energization:** (input-output) 20msec.
- De-energization** (input-output) 20 msec.
- Temperature:** (10° C to 55°C)
- Enclosure:** NEMA 4 4.68" x 1.75" x 1.75"

WIRING DIAGRAM:

