

TX7220

Addressable Dual Input/Output Module



1 Feature and Benefits

- EN54-18 Compliance
 - Built-in MCU processor and digital addressing
 - Two circuits 24Vdc/3A Output relay contact and Control module
 - Two circuits Input Fire or Supervisory signal configuration
 - Dis/Enable Input and output cable monitored
 - LED status indicator
 - Onsite Adjustable Parameter
 - Loop or external power input
 - Aesthetically pleasing design
 - Surface mounting with fix base for simple installation
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| ● Compliance | EN54-18:2005/AC2007 |
| ● Input Voltage | Loop Power:24VDC [15V to 28V]
External PSU: 20 to 28VDC |
| ● Current Consumption | Loop: Standby 0.6mA, Alarm: 2.6mA
PSU: Standby 0.6mA, Alarm: 45mA |
| ● Control output voltage | 24VDC / 3A rating (per circuit) |
| ● Input Relay | Normally Open dry contact |
| ● Input Resistance | 5.1Kohms/ ¼ W (per circuit) |
| ● Protocol/Addressing | TNA, Value range from 1 to 254 |
| ● Indicator Status | Normal: Single blink/Active: Steady/Fault: Double Blink |
| ● Material / Colour | ABS / White Glossy finishing |
| ● Dimension / LWH | 108 mm x 86 mm x38 mm |
| ● Weight | 182g (with Base), 100g (without Base) |
| ● Operating Temperature | -10°C to +50°C |
| ● Ingress Protection Rating | IP30 |
| ● Humidity | 0 to 95% Relative Humidity, Non condensing |