

TXM-4380 I/O Expander Module

The TXM-4380 I/O Expander module is a 2-input, 4-output I/O module designed to serve panels that require input or output expansion. With its addressable structure, it enables the connection of multiple modules to a single panel. The transmission paths of the inputs are continuously monitored, and information is communicated to the panel. The output terminals are activated based on events determined by the panel.



General Features

- 2x non-latched supervised inputs
- 4x dry-contact relay outputs
- 4x LEDs support for alarm, fault, system and communication
- RS-485 communication interface support
- Easily configurable communication address
- 1x tamper switch support

Technical Specifications

TXM-4380	
Operating Voltage	24 Vdc
Inputs	24 Vdc non-latched Supervised Inputs
Outputs	Dry-Contact Relays
Communication Interface	RS-485
Communication Address Range	Up to 8
LEDs	Alarm, Fault, System, Communication
Dimensions (mm)	150 x 110 x 42 (w x d x h)
Weight	164g
Housing Material	White, ABS Plastic
Installation Package	4 Pieces of 6mm Dowel, 4 Pieces of 3.5*32 YSB Screw