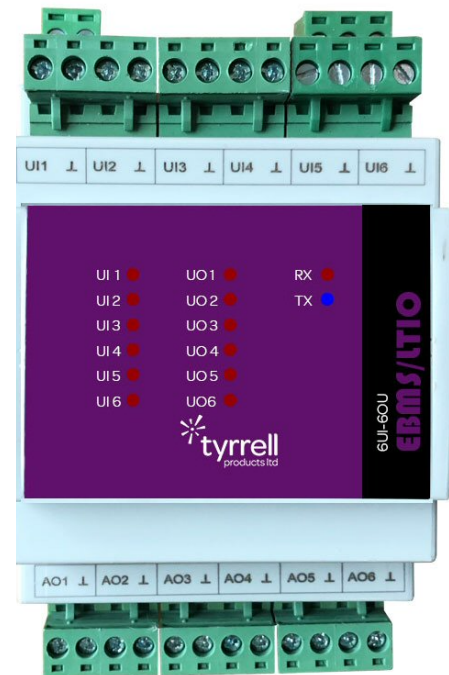


Product Overview

- Expansion module for Building Automation Systems
- 6 Universal Inputs
- 6 Universal Outputs (AO can drive SRMV)
- User friendly configuration
- Status LEDs for all inputs, outputs and communication
- RS-485 Connection as Modbus RTU Slave
- Slave ID and Baud-rate Configured with DIP Switches
- Counter value stored in permanent memory. Last value held in memory during power failure.



Specification

| | |
|--------------------------------|---|
| Nominal Voltage | 24V AC/DC (+10%... -15%) |
| Universal Input Configurations | 0 (2) - 10V DC 0 (4) - 20mA (500 Ohm resistor required) PT1000 NTC 10K3A1 NTC 10K4A1 NTC 1K8 Voltage-free Contact Pulse Input (max 20Hz, 50% duty cycle, max 50 Ohm contact) |
| Universal Outputs | 0 (2) - 10V DC (20mA Max.) 0 / 10V DC (To drive a Single Relay Module - SRMV) |
| RS-485 Connection | Modbus RTU Slave |
| Ambiant Temperature Range | 0... 50 °C (32... 122 °F) |
| Non-Operating Range | -25...+75°C (-13... +167 °F) |
| Humidity Range | 5... 95 %rH, non-condensing |
| Dimensions | 70 x 86 x 57mm |
| Mounting | For 35mm DIN Rail Mounting |
| Degree of protection | IP20 |
| Connections | Plug-in Terminals 1x2.5mm ² |