

MULTISCAN ++MED

MED-approved SIL2 Control Panel

Marine, ATEX and SIL2 certified

Up to 2 closed RS485 (EIA-485)
galvanic isolated loops

Up to 64 inputs



Specification

| | |
|-----------------------|---|
| Size | 500 x W500 x D220 mm (19.69 x 19.69 x 8.66ins) |
| Power | 230 Vac box version |
| Operating temperature | 0 - +55°C |
| Humidity | 15 - 85% |
| Inputs | Max. 64 RS485 communication gas detectors loop connected (IDI version) or 4-20 mA through STG/IN8-S modules |
| Outputs | 8 relays onboard the panel. 128 open collectors on remote modules STG/OUT16-S2 . 8-relay board to connect to STG/OUT16-S2 modules |
| Communication Port | RS485 Modbus communication |
| Event logging | The event log can be visualised from the gas panel or by the software |
| Panel indication | Graphic Liquid Crystal Display (LCD) |
| Approvals | EMC, ATEX |
| Functional Safety | SIL2 |