

ADV-20-VMIC422

ADVANCED



Features

- Advanced
- Module of 4 supervised inputs, 2 relay outputs and 2 supervised outputs
- Loop powered
- Short circuit isolators on each device according to the requirements of EN54-17,EN54-18
- Ability to address automatically (via control panel) or manually via a portable programmer
- Two-way digital testing

Specifications

Brand	Advanced
Voltage DC	Nominal Relay Switching current 24V (18~40V)
Average consumption	500?A
LED Consumption (Max.)	6mA@24VDC
Accepted plug in	Accepted plug in up to 2.5mm2
End-of-line resistor (REOL)	27Kohm
Alarm resistance (Rsw)	10Kohm
Relay Nominal Switching Current	30VDC / 2A max.
Monitoring voltage	24VDC, 30VDC
Operating temperature range	-30°C ~ +70°C
Humidity (non condensing)	85% RH
Dimensions	210 x 170 x 65 mm (H x W x D)
Weight	470g
IP protection	IP65
Certification	EN 54-17,EN54-18