

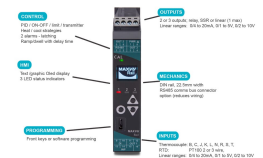


MAXVU Rail Limiter

Product Images



Key features



Short Description

MAXVU Rail temperature and process limit is a device that's easy to install and fast to setup with an easy to read Oled display.

Description

MAXVU Rail temperature and process limit is a device that's easy to install and fast to setup with an easy to read Oled display.

MAXVU Rail provides an affordable solution where secondary temperature limit protection is required, it offers a universal input and up to 3 outputs.

Key Benefits:

- DIN rail mounted
- Universal input
- Up to 3 outputs
- Digital input
- RS485 communications option
- Fast configuration
- Clear OLED display
- 22.5mm module width

Additional Information

Country of Manufacture	United Kingdom	
Explanation	Product Category:	Limiter
	Dimensions and size:	107mm x 22.5mm x 123mm (HxWxD)
	Input:	Thermocouple (J,K,C,R,S,T,B,L,N), RTD (3 Wire PT100), DC Linear (0 to 20mA, 4 to 20mA, 0 to 50mV, 10 to 50mV, 0 to 5V, 1 to 5V, 0 to 10V, 2 to 10V.)
	Output:	Relay, SSR, Linear DC
	Number of Outputs:	2 or 3
	Weight:	0.20kg excluding packaging
	Temperature and RH:	0 to 55°C (-20 to 80°C storage), 20% to 95% RH non-condensing
	Power Supply:	100 to 240V 50/60Hz +/- 10% (mains powered version) 24V DC/AC +10%/-15%, AC 50/60Hz (low voltage version)
	Front Panel Protection:	IP20
	Certifications:	CE, UL, cUL & FM
	Compliance:	Complies with EN61326 (Susceptibility & Emissions) Complies with EN61010-1 Pollution Degree 2, Installation Category II
	Communications:	RS485 Modbus RTU communication option
Brand	West	
Measurements	Temperature	

Additional Options

Supply Voltage		110 to 240V AC
		24V AC/DC
LIMIT		C/O Relay
AL1		SSR
		Relay
AL2/PV		None
		Relay
		Linear
Option Slot 2		Not Fitted
		RS485 Communications
Manual / HMI :Language		English
		French
		German