



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

The unit also has a transmitter mode disabling control for temperature and process measurement applications.

**Key Benefits:**

- DIN rail mounted
- PID or ON/OFF control
- Universal input
- Up to 3 outputs
- Digital input
- RS485 communications option
- Transmitter mode
- Fast configuration
- Clear OLED display
- 22.5mm module width

# Additional Information

Country of Manufacture	United Kingdom	
Explanation	Product Category:	Temperature Controller with Transmitter mode
	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
	<b>Weight:</b>	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
Measurements	Compliance:	Complies with EN61326 (Susceptibility & Emissions) Complies with EN61010-1 Pollution Degree 2, Installation Category II
	<b>Communications:</b>	RS485 Modbus RTU communication option
Brand	West	
Measurements	Temperature	

# Additional Options

Variant	Standard
	Extrusion
Supply Voltage	110 to 240V AC
	24V AC/DC
Output 1	C/O Relay
	SSR
Output 2	SSR
	Relay
Output 3	None
	Relay
	Linear
Option Slot 2	Not Fitted
	RS485 Communications
Manual / HMI :Language	English
	French
	German