

Product Brochure

MAXVU rail

DIN-rail Temperature Controller/Transmitter and Limiter



MAX*VU* Rail is a compact DIN-rail mount temperature controller/transmitter and limiter range for general industrial and scientific equipment requiring a reduced back panel footprint, centralized control or minimal front panel components.

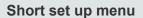
The slim 22.5mm width behind panel devices are quick to integrate in a system and easy to set-up, the affordable product family offers;

- PID controller for stable and efficient temperature and process control
- Transmitter function for monitoring and data collection of process measurements
- FM approved **limit device** for machine protection

Reduce setup time

Clear text/graphic display

MAX*VU* Rail incorporates the latest Oled technology display for high contrast text/graphic display with a wide viewing angle, easily visible to configure in bright sunlight or a dark control panel.



MAXVU Rail has been specially designed for ease-of-use through a quick setup menu accessed from the front keypad.

- · Includes the most common parameter settings
- Prioritized parameter options, default is the most common option with second most common next on the list
- · Other parameters still available through the full menu

PC Configuration software

Alternatively, fast configuration of instruments can be achieved with the MAX*VU* software via the controller's front access configuration port

- · Logical menu driven interface
- · Tables with drop down menus
- Graphical setup wizard with informative help panel
- · Save configuration files
- Print report of controller settings



22.5mm

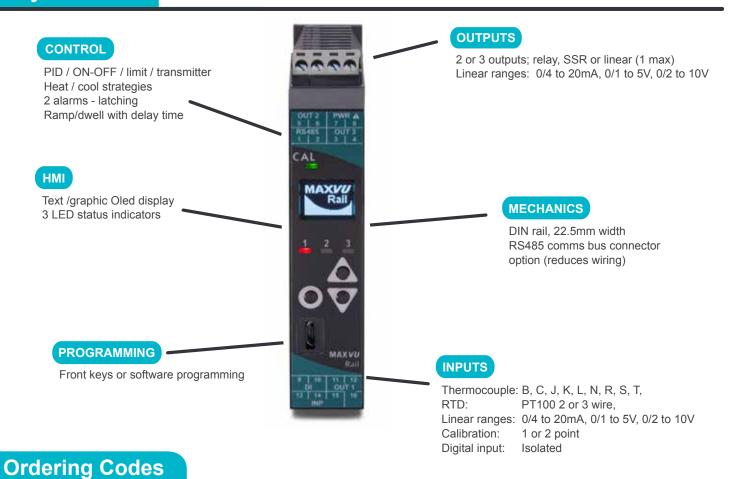




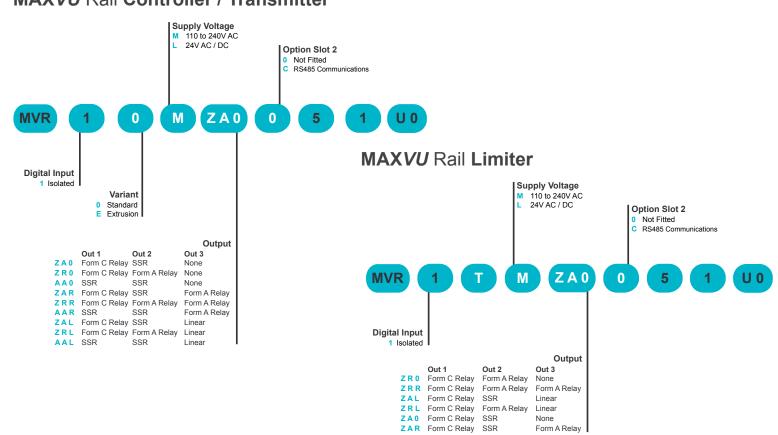




Key Features



MAXVU Rail Controller / Transmitter



Flexible for Use in a Range of Applications

MAX*VU* Rail provides an affordable solution for applications needing essential temperature control.









Contact Us





Email: inquiries@west-cs.com
Website: www.west-cs.com

Telephone: +1 800 866 6659 Fax: +1 847 782 5223



Address: West Control Solutions

1675 Delany Road Gurnee

IL 60031 USA

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