

Product Brochure

MAX*VU*





The new MAX*VU* is a cost effective temperature controller which is fast to configure, has improved display visibility and reduces costs by minimising wiring and panel space.

At-a-Glance

Save Valuable Time - Set-Up in Under 60 Seconds

MAXVU has been specially designed for ease of use with a basic setup menu accessed from the front keypad.

- Includes 10 most common parameter settings
- Set-up in less than 60 sec for many applications
- · Advanced set-up menu can also be accessed when needed

Alternatively fast configuration of multiple instruments can be achieved with the easy-to-use MAXVU PC Software.



Improve Process Monitoring with a High Visibility Display

The high visibility display provides increased clarity and enables vital process information and alarm messages to be viewed at a glance, even from a distance.

MAX*VU*'s impressive large digits create the largest active display area for any 1/16DIN (48x48mm) controller and is equally impressive on the larger 1/8DIN version (96 x48mm).

MAX*VU16*



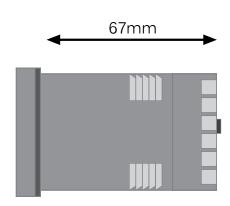
MAXVU8



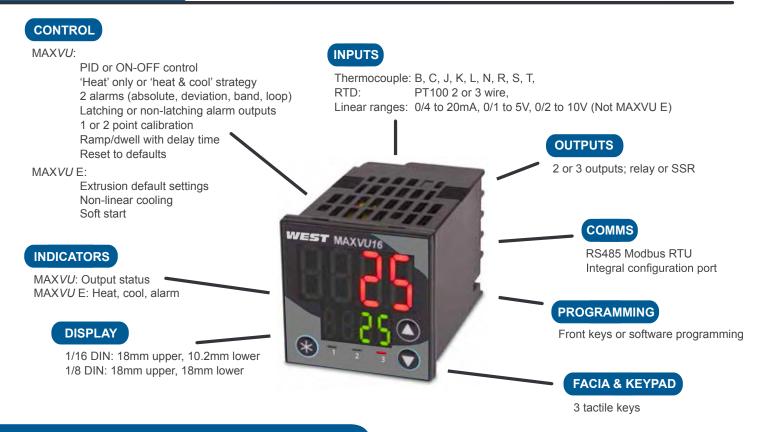
Reduce Space Required Behind-the-Panel

The short 67mm depth benefits installers by giving better access and reducing the panel depth required.

This results in MAX*VU* being easier to wire and quicker to install to save in overall costs.



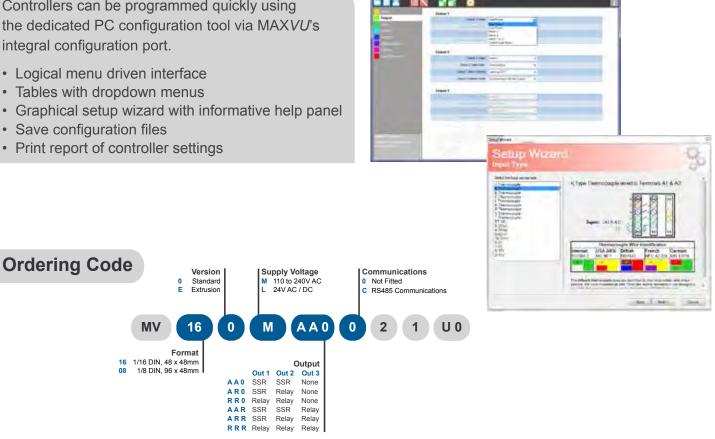
Key Features



MAXVU Configuration Software

Controllers can be programmed quickly using the dedicated PC configuration tool via MAXVU's integral configuration port.

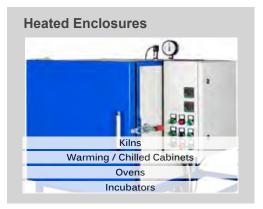
- · Logical menu driven interface
- Tables with dropdown menus
- Graphical setup wizard with informative help panel
- · Save configuration files
- · Print report of controller settings



Flexible for Use in a Range of Applications

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











Contact us





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