

DTK-VM6WM Modular Surge Protection General Product Specifications



DITEK's DTK-VM6WM is a high performance device, designed to provide protection for analog, digital, and high speed data circuits all terminating at the same point of use. The VM6WM is supplied as a hinged wall mount bracket. This design allows you to mix and match up to 6 positions per bracket, using RJ45 surge suppression modules.



DTK-VM45ETH
• Ethernet Connections



DTK-VM4512
• RS232/RS485



DTK-VM4536
• Current loop

Performance Data

	DTK- VM45ETH	DTK- VM4512	DTK- VM4536
Service Voltage	<5V	14V	36V
MCOV	6.5V	24V	48V
Clamp Voltage	6.8V	28V	56V
Peak Surge Current	268A/pair	77A/pair	40A/pair

For more information contact us at:
PO Box 624, 1414 Radcliffe St., Su 120
Bristol, PA 19007
800.223.3619 or 215.785.6200
sales@AlliedElectronics.com
www.AlliedElectronics.com

Superior Data Line Protection