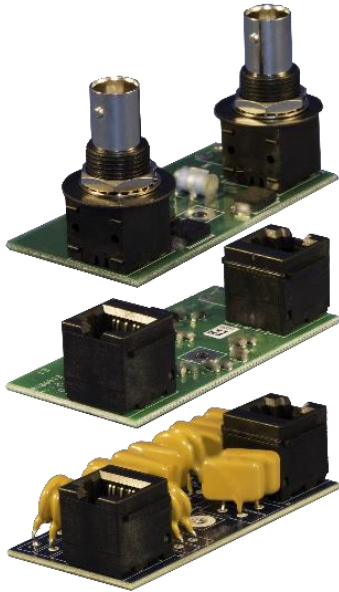


# VERSA-MODULE SERIES

Modular Surge Protection



**DITEK's Versa-Module Series** is designed to protect analog, digital, high speed data and communication circuits. Installing any combination of up to 6 or 12 protection modules in one of our face plates allows you to utilize a single ground point, and simplifies cable management where space is limited.

## Module Technical Specifications & Suggested Applications

Part Number	Service Voltage	MCOV	Clamping Voltage	Surge Current Rating	Suggested Applications
<b>DTK-MRJPOEM</b>	48V	64V	72V	30A/pair	PoE Camera Feeds, PoE Access Points
<b>DTK-MRJ45C5EM</b>	<5V	6.5V	6.8V	268A/pair	Ethernet Connections, IP Camera Feeds, RS485 Circuits
<b>DTK-MRJ45M12</b>	12V	24V	28V	77A/pair	RS232 Circuits
<b>DTK-MRJ45M24</b>	24V	33V	39V	60A/pair	Digital Phones, Intercom Systems
<b>DTK-MRJ45M36</b>	36V	48V	56V	40A/pair	Communication Loops
<b>DTK-MRJ45M48</b>	48V	64V	72V	30A/pair	Off Premise Extension, Dialer Circuits
<b>DTK-MRJ45M75</b>	75V	90V	105V	20A/pair	Speaker Circuits
<b>DTK-MRJ45M130</b>	130V	175V	204V	9kA/pair	Analog Dialer, POTS Lines, Ring-Up Voltage
<b>DTK-VMBNC</b>	1V	2V	2.8V	10kA	HD Analog Camera Feeds
<b>Dimensions:</b>	Modules: 2.60"L x 1.30"W x 0.75"H DTK-VM6WM: 10.25"L x 1.9"W x 3.5"H DTK-VM12RM: 19"L x 1.0"W x 3.5"H				

Call Technical Support at 888-472-6100 for module selection assistance

## Product Features

- Surge protection modules for analog, digital, high speed data and communication circuits
- VSPBNCM module compatible with HD-TVI, HD-CVI and AHD
- Face plates accept up to 6 or 12 replaceable protection modules
- Single point ground for ease of installation
- Simplifies cable management where space is limited

## Applications

- Point-of-sale devices and peripherals
- Video surveillance systems and cameras
- Computers, switches, and local area networks
- Analog and digital communication devices



**DTK-VM12RM:** Rack mount - accommodates up to 12 protection modules  
**DTK-VM6WM:** Wall mount - accommodates up to 6 protection modules

Every precaution has been taken to ensure that this literature is accurate and complete. DITEK Corporation assumes no responsibility and disclaims all liability for damages resulting from the use of this information or for any errors or omissions.

