Power outages, surges, and voltage transients on data lines can be deadly to network equipment. DITEK's DTK-RM16C5 rack mount surge protector features individually replaceable surge protection modules for each data channel. The 16-channel DTK-RM16C5 will pass Gigabit Ethernet data without signal degradation.

DTK-RM16C5

Product Features
• Reduces network equipment downtime and failure from voltage surges
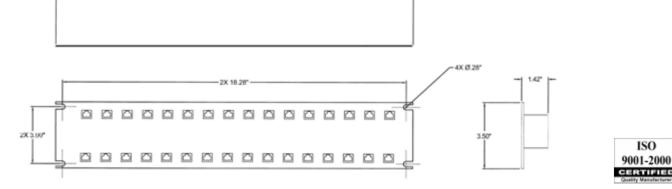• Protects 16 RJ45 connected CAT 5e lines in a 2U height rack mount package
• SAD technology provides optimal circuit protection
• Single point ground improves protection and speeds installation

Specifications
• Connection Method: RJ45 (8-wire) In/Out
• Max. Data Rate: CAT 5e/Gigabit Ethernet
• Attenuation: - 1dB/pair (maximum)
• Near End Crosstalk: - 39.3dB/pair (maximum)
• Protection Modes: All Lines – Ground
• Dimensions: 3.5"H x 19.0" W x 1.4"D
            (89mm x 483mm x 36mm)
• Weight: 1.25 pounds (.57kg)
• Housing: Aluminum
• Warranty: Ten Year Limited Warranty

Technical Data

DTK-RM16C5	
Protection Type	RJ45 In/Out
Service Voltage	≤ 5V
Voltage Clamping	6.8VDC
Peak Surge Current	268A/port

ISO
9001-2000
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