



Technical Specification



RM-CX06-16R



The **RM-CX06-16R** is a 19" rackmount, 16 channel, surge protector ideal for protecting expensive video equipment such as multiplexers from damaging transients coming from exposed video lines. This device utilizes a three-stage hybrid topology to clamp over-voltage transients and mitigate damaging sneak currents.

Features

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| * 16 Channel Three-Stage Series Hybrid | * Low Insertion Loss |
| * Sneak / Fault Current Protection | * Shielded Case |

Specifications

Clamping Voltage	6 Volts
Insertion Loss	0.1db @ 10MHz (typical)
Characteristic Impedance	75 Ohms
Connectors	BNC-Type
Frequency Range	0 to 20MHz
Peak surge Current	20kA @ 8 X 20 μ s
Response Time	<1ns
Dimensions	1.75H x 19W x 2.0D (1U)
Temperature	-40°C to + 85°C