RJ45C6POE

LOCAL AREA NETWORK /RJ45/POE OR CAT 6

The RJ45C6POE Surge Protector (SPD) by Omega Power is designed for **up to 1000BaseT Category 6 or Power Over Ethernet** applications for the protection of single circuits. It can be used individually, DIN rail mounted or used with the **LANRJ45RAK** frame for **19" rack mount** applications of up to 16 units per frame.

Part Number	**RJ45C6POE**
Clamping Voltage	**48 VDC CAT6 / POE**
Connection Type	RJ45
Frequency	500 MHz
Nominal Discharge Current	150 amps 8/20 µs
Max Discharge Current	10 kA 8/20 µs
Depth (D)	3.3"
Height (H)	1.3"
Width (W)	1.0"
Enclosure	Aluminum
Complies With	CE, UL, IEC® 61643-21

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