

DTK-8FF

8-Outlet Plug-In Surge Protection



Product Features

- 8 AC outlets protected, up to six transformers
- Diagnostic LED indicates ground presence and suppressor function
- Automatic shutdown feature turns off power in case of suppressor overload
- 1 in / 2 out RJ11 Telco protection included
- Mounting slots allow installation on wall or backboard

Applications

- Access Control System
- Security System
- Voice/Paging System
- Home Office

DITEK's DTK-8FF eight outlet Surge Protective Device (SPD) protects AC power and telco/modem/fax lines. Its hybrid circuitry provides excellent point of use protection. Up to six transformers can be used at the same time, and EMI/RFI filtering provides extra protection for sensitive electronics.

Technical Specifications

Service Voltage:	110-120 VAC
MCOV:	127 VAC, 130V Telco
Protection Modes:	L-G, L-N, N-G
Voltage Protection Rating:	330V L-N, 400V L-G, N-G
Surge Current Rating:	144,000 Amps (AC); 5,000 Amps (Telco)
Max. Continuous Current:	15 Amps
Nominal Discharge Current Rating (I_n):	3kA
Operation Frequency:	50/60 Hz

Mechanical Characteristics

Connection Method:	Direct Plug-In (AC); RJ11 (Telco)
Housing:	ABS
Dimensions:	10.5"L x 3.9"W x 1.4"H (267mm x 99mm x 36mm)
Weight:	1.3 lb (590g)

Quality, Standards & Approval

Agency Approvals:	UL 1449, cUL
SPD Type:	Type 3 SPD
Warranty:	Ten Year Limited Warranty

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