

**DTK-DSS*****8-Outlet Plug-In Surge Protection
General Product Specifications***

DITEK's DTK-DSS eight outlet SPD (Surge Protective Device) protects AC power, telephone and two coaxial video lines. Hybrid circuitry provides excellent point of use protection. EMI/RFI filtering provides extra protection for sensitive electronics.

Up to six transformers can be used at the same time. Telephone protection ensures that DSS dialers are guarded against surges. Coax protection allows complete video reception without signal loss.

**DTK-DSS****Product Features**

- 8AC outlets protected, up to six transformers
- Two Cable TV/Satellite video lines protected
- Telephone line protected
- Diagnostic LED indicates ground presence and suppressor function
- Six foot power cord
- Automatic shutdown feature turns off power in case of suppressor overload
- Mounting slots allow installation on wall or backboard

Specifications

Agency Approvals:	UL1449, 2 nd Edition Feb. 2007 (AC) UL497A (Telco)
Service Voltage:	110-120VAC (Power); 110V (Telco); <5V (Video)
MCOV:	125VAC (Power); 150V (Telco); <75V (Video)
Connection:	Direct plug-in (AC); RJ11 (Telco); Dual "F" coax (Video)
Continuous Current:	15A (Power); .5A (Telco); n/a (Video)
Max Surge Current:	40,000A (AC); 2,400 Amps (Telco); 20,000A (Video)
Protection Modes:	L-G, L-N, N-G (AC) Tip-G, Tip-Ring, Ring-G (Telco) Center Pin-G, Shield-G (Video)
U.L. 1449 SVR:	330V
Dimensions:	10.5" x 3.9" x 1.4" (267mm x 99mm x 36mm)
Weight:	1.3lb (590g)
Housing:	ABS
Warranty:	Ten Year Limited Warranty

