

# DTK-120S15A Series SURGE PROTECTION



*The DTK-120S15A 'Critical Load' surge protector from DITEK is a true multi-stage series hybrid design which provides the best filtering and lowest clamp levels in its class. Available in both 120V and 120/240V versions for circuits up to 20 Amps, it meets both government and military specs for fire panel applications. A user replaceable fuse means less down time and longer service life.*

FEATURES	BENEFITS
Series Design	Fastest response time available; Tighter clamp than parallel device
Hybrid Protection Circuitry	Four stages of protection insures maximum performance
User replaceable fusing	Less "post event" downtime
Screw Lug Termination	Speedy connect/disconnect of power wiring; Neat appearance, no wire nuts needed
Low profile design	Uses less space, fits wide variety of cabinet depths
Multiple diagnostic indicators	Monitor protection status, ground presence, ground fault and fuse status



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## General Specifications - 120S 15A

Agency Approvals:	UL 1449, Wyle Labs		
Service Voltage:	110-120 VAC or 120/240 VAC		
MCOV:	130 VAC or 130/260 VAC		
Continuous Current:	15 or 20 Amps (Specify)		
Max. Surge Current:	39,000 Amps		
EMI/RFI Noise Filtering:	>56db 100KHz - 100MHz		
Protection Modes:	L ~ N, L ~ G, N ~ G		
Suppressed Voltage Rating	330V		
Warranty:	Limited Lifetime Warranty		
Dimensions:	6.00" x 3.58" x 2.32"	Weight:	.55 lbs.      Housing:    ABS

