DTK-S "Snap-It" Series

66 Block Quick-Connect Surge Protectors





Product Features

- Quick connect module no bridge clips required!
- Each Snap-It protects one digital pair
- Field-replaceable, with built-in diagnostic test points
- Self-resetting fuse on models with "A" suffix
- Models available for both current-limited, standard lines, and low capacitance digital lines

Applications

Voice/Data Professionals

Note

Each 66 Block requires one ground bar:
DTK-SIGB

DITEK's DTK-S "Snap-It" Series quick-connect line protectors are designed specifically for Voice/Data professionals. The Snap-It provides both voltage and current limiting in addition to surge protection. Available in four different voltages, the DTK-S series makes digital line protection a "Snap!"

Technical Specifications				
DTK-	S14	S30	S50	S130
Service Voltage:	14V	30V	50V	130V
MCOV:	18VDC	38VDC	66VDC	175VDC
Clamping Voltage:	22V	47V	82V	204v
Protection Modes:	Tip-Ground, Ring-Ground			
Surge Current Rating:	1,000 Amps per pair	1,000 Amps per pair	5,000 Amps per pair	5,000 Amps per pair
Max Continuous Current:	"-A" models 150mA "-B" models 2A			

Mechanical Characteristics

Base Connection Method:	Press-to-Fit connection to 66 Block		
Housing:	High Impact Plastic		
Operating Temperature:	-40°F - 158°F (-40°C - 70°C)		
Maximum Humidity:	95% non-condensing		
Dimensions:	.3.24"L x .38"W x 1.56"H (82.3mm x 9.6mm x 39.6mm)		
Weight:	.5oz (14g)		

Quality, Standards & Approval

Agency Approvals:	"-A" models UL497A "-B" models UL497B
Warranty:	Ten Year Limited Warranty

Every precaution has been taken to ensure that this literature is accurate and complete. DITEK Corporation assumes no responsibility and disclaims all liability for damages resulting from the use of this information or for any errors or omissions.

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