



DTK-MRJ31XSCPWP

*Alarm Dialer Surge Protection
General Product Specifications*

DITEK's MRJ31XSCPWP protects fire and security system dialer circuits. This point of use surge protector can be easily installed in-line.



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Product Features

- Protects dialer circuit
- RJ31X connection with external grounding screw
- Multi-stage, hybrid design provides the best possible protection
- Automatic reset to protect against repeated surges

Specifications

Agency Approvals: UL497A

Connection Method: RJ31X In/Out, 8 pins

Max Continuous Current: 150 milliamps

Peak Surge Current: 9,000 Amps

Protection Modes: Pin 4 – Ground, Pin 5 – Ground

Operating Temperature: -40°F - 158°F (-40°C - 70°C)

Maximum Humidity: 95% non-condensing

Dimensions: 1.7" x 3.0" x 1.2"
(43mm x 76mm x 30mm)

Weight: 4oz (113g)

Housing: ABS

Warranty: Ten Year Limited Warranty

Performance Data

	Service Voltage	MCOV
DTK-MRJ31XSCPWP	<105V AC	130V AC

