

DTK-MRJ Series Modular Station Set SURGE PROTECTION



"Location, location, location!" "Who cares?" With the "MRJ" series of surge protectors from DITEK, you can protect two line systems and individual equipment at the service entrance, the "Point of Use" equipment, or anywhere in between. Plus, with over one hundred variations of components, wiring and pin configurations, there are not many applications that can't be protected. From incoming "CO" lines, to stations, T1, ISDN, RS data and more, DITEK's "MRJ" series will protect them all.

FEATURES	BENEFITS
Multiple clamping voltages	Meets specific applications
Modular	Easy integration
Provides over voltage protection and self-resetting fusing (specify 'SCP' suffix)	Voltage & amperage protection
Self Restoring	Lower maintenance



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General Specifications - MRJ Series

Agency Approvals:	UL497B, UL497A (specify)						
Connection Method:	Universal RJ11/14/25/45 (1-4 pair, specify)						
Continuous Current:	0.150 Amps ('SCP') 5.0 Amps (non 'SCP')						
Protection Modes:	T - G, R - G (all modes)						
Warranty:	Limited Lifetime Warranty						
Dimension:	3.08" x 2.67" x 1.16"	Weight:	0.44 lbs	Housing:	ABS		

Other Specifications

	D	X	LV	OPX	SPK	SGR	RUV
Service Voltage	6V	14V	30V	50V	75V	95V	130V
MCOV:	8VDC	18VDC	38VDC	66VDC	102VDC	127VDC	175VDC
Typical clamp:	9-16	20-24	42-52	74-90	108-132	135-165	184-224
Max Surge Current:	2000A	2000A	2000A	2000A	9000A	9000A	9000A
Joules *:	4	8	17	30	44	60	76

*Per pair

