

Product No: SSP6A-14-G

NOVARIS SURGE PROTECTOR FOR TWISTED PAIR SIGNALING SSP6A-14-G

FEATURES

- - Transverse and common mode protection
- - Load current up to 6 A
- - Slimline pluggable module
- - For most twisted pair signaling schemes



General Information

Brand	NOVARIS
Product Type	Signal Line Protector
Series	SSP6A

Technical Attributes

Connection Type	Series
Maximum Continuous Operating Voltage MCOV AC (V)	11
Maximum Continuous Operating Voltage MCOV DC (V)	14
Maximum Discharge Current (8/20 μ s) - I _{max} (kA)	4.8 (per line), 9.6 (common mode)
Maximum Load Current - I _n (A)	6
No. of Pairs	1
Voltage Protection Level (1kV/ μ s) - U _p (kV)	0.075 (L-L, L-PE)

Physical Attributes

Base Option	G
Mounting Type	DIN rail
Operational Temperature Range (°C)	-40 to 70

Dimensions

Dimensions (mm)	7W x 68H x 102L
Weight (g)	35

Protection & Standards

Degree of Protection	IP20
Standards and Approvals	IEC 61643-21, AS/NZS 1768, UL 1499, UL 497B, ITU-T K.44, AS/CA S008, AS/NZS 4117

Resources

Product catalogue (Flipbook)	Download from here
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TECHNICAL DRAWING

