

Product No: SSP6A-26

NOVARIS SERIES SURGE PROTECTOR 26V 9.6KA REPLACEMENT
MODULE SSP6A-26

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
Technical Attributes	
Connection Type	Series
Impulse Durability	C2 10 x 2.5kA 8/20µs
L-L Capacitance (nF)	28
L-L Voltage Protection Level at 3kA 8/20µs (V)	95
L-L Voltage Protection Level at 100V/s (V)	35
L-L Voltage Protection Level at 1 kV/µs (V)	55
L-PE Capacitance (nF)	28
L-PE Voltage Protection Level at 100V/s (V)	35
L-PE Voltage Protection Level at 1kV/µs (V)	55
L-PE Voltage Protection Level at 3kA 8/20µs (V)	95
Line Resistance (Ω)	0.02
Maximum Continuous Voltage AC (V)	20
Maximum Continuous Voltage DC (V)	26
Maximum Discharge Current (8/20µs) - I _{max} (kA)	4.8kA per Line (9.6kA Common Mode)
Maximum Load Current - I _N (A)	6
Modes of Protection	Transverse and Common Mode
Response Time (ns)	<5



Physical Attributes

Ambient Temperature Range (°C)	-40 to 70
Colour	Black
Material	Polycarbonate UL 94 V-0
Mounting Type	DIN Rail
Operating Humidity	5 to 95% RH (No Condensation)

Dimensions

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

Protection & Standards

Degree of Protection	IP20
Standards and Approvals	IEC 61643-21:2012, AS/NZS 1768:2007, UL 1499 3rd edition & UL 497B

Resources

Product catalogue (Flipbook)	Download from here
------------------------------	------------------------------------