

Product No: SSPI-32-50-275

NOVARIS SERIES SURGE PROTECTOR IP+N+PE 50kA SSPI-32-50-275

FEATURES

- - Compact design
- - All Mode Protection
- - LED status
- - Installation independent performance
- - Safe metal enclosure



General Information

Brand	NOVARIS
Product Type	Surge Protection Device
Series	SSPI

Technical Attributes

Connection Type	Series
Lightning Impulse Current (10/350 μ s) - Iimp (kA)	6.25 (L-N), 15 (N-PE)
Maximum Continuous Operating Voltage MCOV AC (V)	275 (L-N), 255 (N-PE)
Maximum Discharge Current (8/20 μ s) - Imax (kA)	50 (L-N) 60 (N-PE)
Maximum Load Current - I _N (A)	32
No. of Phases	1
No. of Poles	IP+N+PE
Nominal Discharge Current (8/20 μ s) - I _n (kA)	20 (L-N), 50 (N-PE)
Nominal Voltage AC (V)	230
Voltage Protection Level - U _p (kV)	<1.3 (L-N)

Physical Attributes

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

Dimensions

Dimensions (mm)	95H x 54W x 69D
-----------------	-----------------

Protection & Standards

Degree of Protection	IP20
----------------------	------

Standards and Approvals	IEC 61643-11, AS/NZS 1768, UL 1449, IEEE 62.41.2
-------------------------	--

Resources

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

TECHNICAL DRAWING

