

## Product No: SLT1-68-M20

### NOVARIS THREADED SIGNAL SURGE PROTECTOR 1 PAIR 10kA SLT1-68-M20

#### FEATURES

- - Multistage design
- - Transverse and common mode
- - Thread size M20 x 1.5
- - High transient suppression & low let-through voltages
- - Stainless steel enclosure



#### General Information

Brand	NOVARIS
Product Type	Signal Line Protector
Series	SLT

#### Technical Attributes

Connection Type	Shunt
Lightning Impulse Current (10/350 $\mu$ s) - Iimp (kA)	1.25 kA per line (2.5 kA common mode)
Maximum Continuous Operating Voltage MCOV AC (V)	50
Maximum Continuous Operating Voltage MCOV DC (V)	65
Maximum Discharge Current (8/20 $\mu$ s) - I <sub>max</sub> (kA)	5 (per line), 10 (common mode)
No. of Pairs	1
Thread Size	M20 x 1.5
Voltage Protection Level (1kV/ $\mu$ s) - U <sub>p</sub> (kV)	0.1 (L-L), 0.350 (L-PE)

#### Physical Attributes

Mounting Type	Threaded
Operational Temperature Range (°C)	-40 to 85

#### Protection & Standards

Degree of Protection	IP67
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## Resources

Product catalogue (Flipbook)

[Download from here](#)

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