

Surge arrester module 422-MASTER

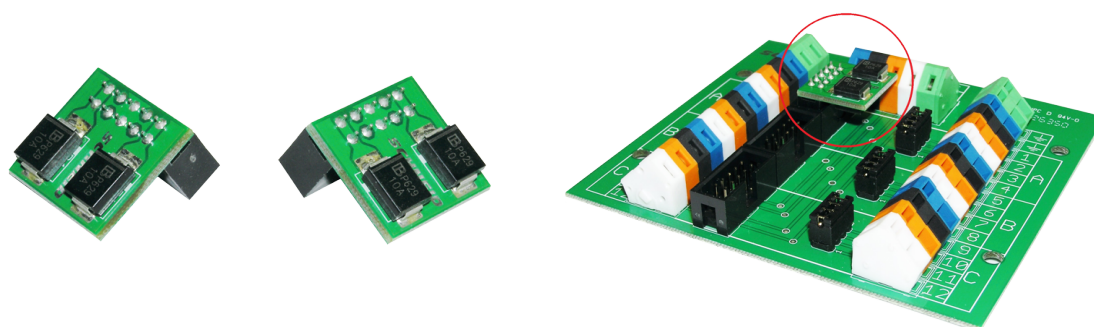


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Products, data sheets, documentation, MR12-SCHEMA-calculator: www.schneid.at

SCHNEID surge arrester module 422-MASTER
for installation in the SCHNEID data socket

Order number:	020.00727
Order code:	Überspannungs-Ableitermodul 422-MASTER

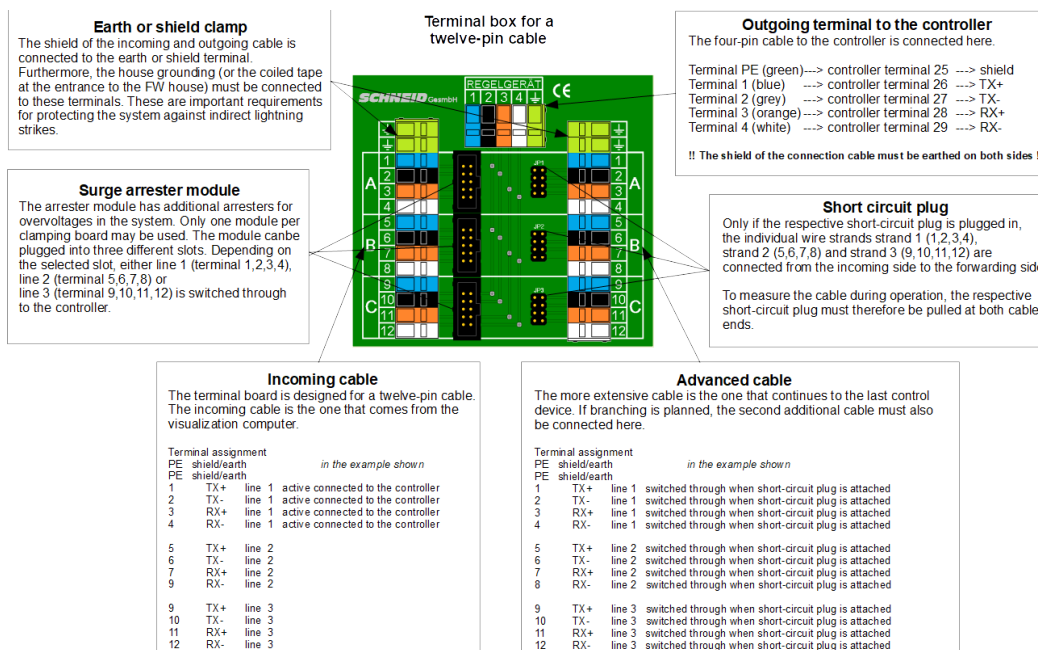


Overview:

The SCHNEID surge arrester module 422-MASTER is plugged into the respective slot of the SCHNEID data socket.

The arrester module protects the data interface of the control device against overvoltages as a result of indirect lightning strikes.

Please observe the connection instructions for SCHNEID data networks.



Surge arrester module 422-MASTER

Scope of Delivery:

SCHNEID surge arrester module 422-MASTER for installation in the SCHNEID data socket

Technical specifications:

Intrastat Number	8537.10.91.99
Country of origin	EU/AT
Height, width, depth (in mm)	18x18x12
Weight (in kg)	0,004
Protection	IP-00
Ambient temperature	0°C....+40°C
Breakdown Voltage V_{BR}	9,5 – 10,5V
Maximum Clamping Voltage V_c	14,5V
Maximum Peak Pulse I_{PPM}	103A
Peak Pulse Power (10/1000 μ s)	1500W
Connectivity technology	Socket for base module