

terminal box 48-pin



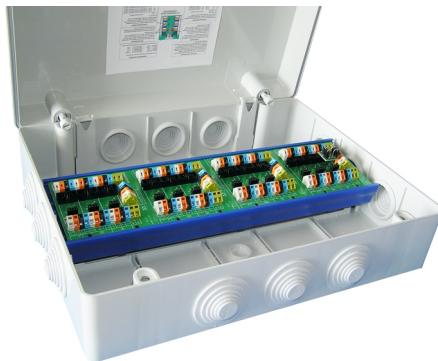
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Products, data sheets, documentation, MR12-SCHEMA-calculator: www.schneid.at

SCHNEID terminal box 48-pin for FSS-SCHNEID systems
with four plug-in SCHNEID surge arrester modules FSS-SCHNEID.

Order number: 020.12238

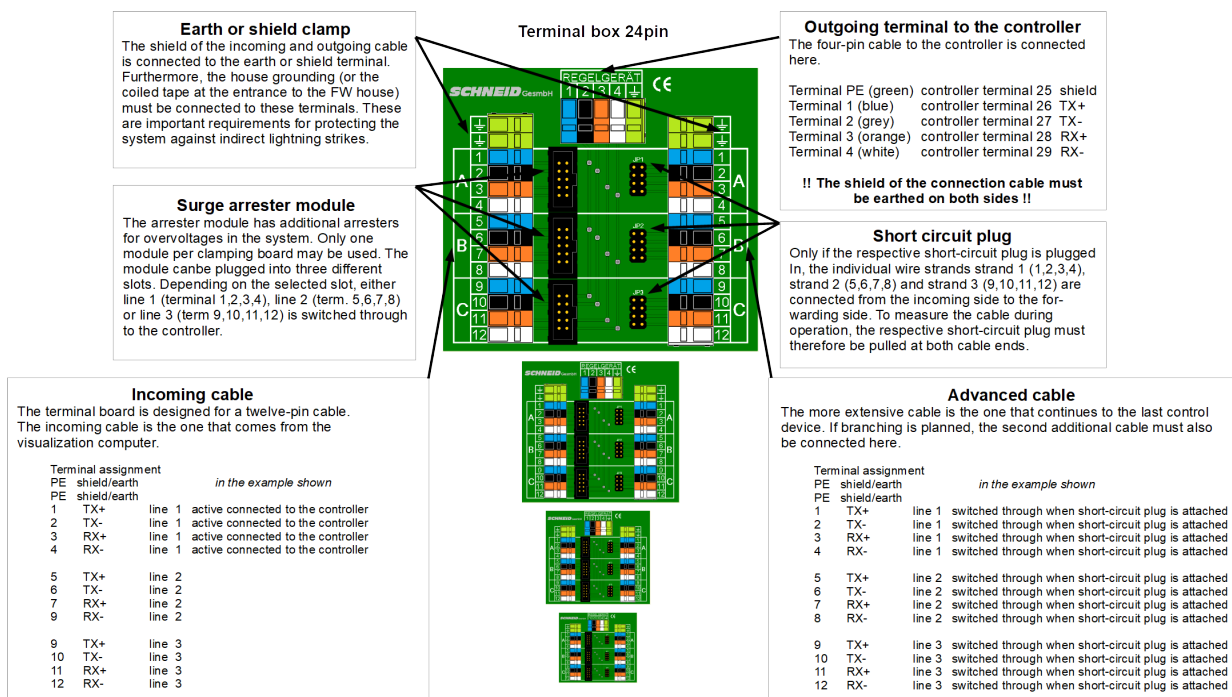
Order code: Anklemmdose 48polig für FSS-SCHNEID Systeme



Overview:

The 48-pin SCHNEID terminal box for FSS-SCHNEID systems is used to clamp the underground data cable in accordance with the specifications for networks (for more information, see www.schneid.at). In addition, all the arrester modules and protective devices required to protect the network from indirect lightning strikes are integrated in the box.

Terminal plan:



terminal box 48-pin

Scope of delivery:

SCHNEID terminal box 48P for FSS-SCHNEID systems with four pluggable SCHNEID surge arrester modules FSS-SCHNEID

Technical specifications:

Intrastat number:	8537.10.91.99
Country of origin	EU/AT
Height, width, depth (in mm)	310x390x126
Weight (in kg)	1,200
Degree of protection	IP-65
Ambient temperature	0°C....+40°C
Breakdown voltage VBR	9,5 – 10,5V
Maximum clamping voltage VC	14,5V
Maximum peak heart rate IPPM	103A
Peak Pulse Power (10/1000 µs)	1500W
Connection type	Terminals for fixed wiring
Connection technology	spring terminal
Cable cross-section	Max. 2.5mm ²
Mounting type	wall mounting
Operating time	continuous operation
Degree of pollution	2