RS-422 communication module

Surge arrester module

Jumper for separating the incoming and outgoing Bus (for measuring purposes)

LED TX flashes when the controller is sending data

LED RX flashes when data is received from the central unit

Supply 230V~ max. 2,5VA

Continuation 230V~

incoming data network (from control center, PC)

outgoing data network (to other customers)

Connection PE (ground)

MBus heat meter

LED TX flashes when controller sends query to meter
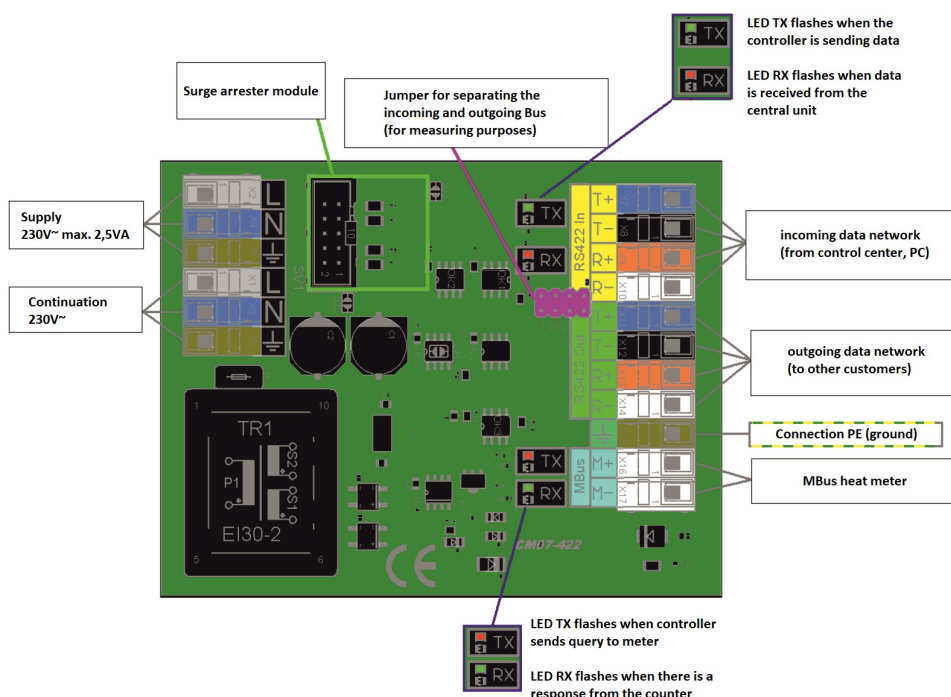
LED RX flashes when there is a response from the counter

Scope of Delivery:
SCHNEID communication module RS422 NormBus and connection cable 10-pin (800mm)

Technical specifications:

Intrastat Number	8537.10.91.90
Country of origin	EU/AT
Height, width, depth (in mm)	75x100x40
Weight (in kg)	0,188
Protection class	IP-20
Ambient temperature	0°C....+40°C
Operating voltage	230VAC
Power consumption	Max. 3VA
Connection type	Fixed wiring terminals
Connection technology	Cage clamp
Line cross-section	Max. 2.5mm²
Mounting type	DIN-RAIL TS35
Operating time	Continuous operation
Degree of pollution	2
Rated surge voltage	1kV