

SRP-F (Electric Power Distribution) Ordering Guide



SRP-F	-	E	6	2	5	A	A	E	B
									Discrete output type: B – DO2 normally closed contact
									Additional options: C* – 1 analog output, 1 leakage current monitoring input, 1 temperature measurement input, and 1 additional RS-485 port; E – 1 analog output, 1 leakage current monitoring input, 3 temperature measurement inputs
									Communication interface type: A – 1 RS-485 port
									Availability and number of discrete inputs and outputs: A – 8 discrete inputs and 5 discrete outputs
									Line frequency designation: 5 – 50 Hz; 6 – 60 Hz
									Power supply designation: 2 – 88 to 264 V AC/DC
									Input voltage designation: 3 – 220 to 240 V / 380 to 415 V; 6 – 380 to 690 V
									Interface language designation: E – English and Russian
Low voltage feeder protection device type and modification designation									
Standard modification: SRP-F-E3A5AAEB									

- *Additional options.
1. A 3-phase current input requires an external MTA current converter or a standard current transformer (up to 5000 A), with the secondary circuits routed through the SRP-MTA-5A current sensor.
- SRP-MTA-1A
SRP-MTA-5A
SRP-MTA-25A
SRP-MTA-100A
SRP-MTA-300A
SRP-MTA-400A-T
SRP-MTA-800A-T
190012064 - MTA wire set, black, 2M with connectors for connection to three-phase current sensors of the SRP-MTA series 300A for rated voltage lower than 1.25V
190012065 - MTA wire set, black, 2M with connectors for connection to single-phase current sensors of the SRP-MTA series 400/800A for rated voltage 1,25V
2. Leakage current protection requires 1 external SRP-MIR converter.
- SRP-MIR-35
SRP-MIR-50
SRP-MIR-75
SRP-MIR-120
3. The DO2 contact is normally closed in the default configuration, the others are normally open. Upon request, DO2 can be supplied as normally closed.