



SRA02005

Bar/Cable-through Current Transformer BG 113 200/5A 2,5VA Class 1

Technical properties

Functions Precision class Main electrical features Frequency Voltage Rated insulation voltage Electric current Maximum current of primary Maximum current of secondary	plug-in current transformer 1 50/60 Hz 3 kV 200 A 5 A 200 A
Precision class Main electrical features Frequency Voltage Rated insulation voltage Electric current Maximum current of primary	50/60 Hz 3 kV 200 A 5 A
Main electrical features Frequency Voltage Rated insulation voltage Electric current Maximum current of primary	50/60 Hz 3 kV 200 A 5 A
Voltage Rated insulation voltage Electric current Maximum current of primary	3 kV 200 A 5 A
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Rated insulation voltage Electric current Maximum current of primary	200 A 5 A
Electric current Maximum current of primary	200 A 5 A
Maximum current of primary	5 A
	5 A
Maximum current of secondary	
	200 A
Primary current	
Dimensions	
Depth of installed product	30 mm
Height of installed product	70 mm
Width of installed product	49.5 mm
width of opening	29.5 mm
Height of opening	20 mm
Power	
Total power loss under IN	2.2 W
Connection	
Type of connection	screw
Accessories included	
With copper rail	No
Equipment	
Number of inputs	1
With shock protection	Yes
Standards	
Certified product	no
European directive WEEE	concerned

Safety

Protection index IP	IP10
REACH conform	Yes
RoHS conform	Yes
Halogen free	Yes
Use conditions	
Operating temperature	-4040 °C
Storage/transport temperature	-4040 °C