



RCBO Electronic 1M 1P 10kA C-25A 10mA A Class

Technical characteristics

Neutral position	right
Number of poles	1 F
Curve	(
Main electrical features	
Rated operational voltage Ue	230 / 240 \
Frequency	50 Hz
Voltage	
Rated insulation voltage	250 V
Max operating voltage	253 V
Rated impulse withstand voltage	4000 V
Electric current	
Rated residual operating current	10 mA
Rated short circuit breaking capacity Icn under 230V AC according IEC60898-1	10 kA
Electric current / temperature	
Rating current 30°C	25 A
Rating current 30°C Dimensions	
Rating current 30°C	70 mm
Rating current 30°C Dimensions Depth of installed product	70 mm 110 mm
Rating current 30°C Dimensions Depth of installed product Height of installed product	70 mm 110 mm
Rating current 30°C Dimensions Depth of installed product Height of installed product Width of installed product	70 mm 110 mm 17.8 mm
Rating current 30°C Dimensions Depth of installed product Height of installed product Width of installed product Power	70 mm 110 mm 17.8 mm
Rating current 30°C Dimensions Depth of installed product Height of installed product Width of installed product Power Total power loss under IN	70 mm 110 mm 17.8 mm 6.9 W
Rating current 30°C Dimensions Depth of installed product Height of installed product Width of installed product Power Total power loss under IN Endurance	70 mm 110 mm 17.8 mm 6.9 W
Rating current 30°C Dimensions Depth of installed product Height of installed product Width of installed product Power Total power loss under IN Endurance Electric endurance in number of cycles Number of mechanical operations	70 mm 110 mm 17.8 mm 6.9 W
Rating current 30°C Dimensions Depth of installed product Height of installed product Width of installed product Power Total power loss under IN Endurance Electric endurance in number of cycles Number of mechanical operations Installation, mounting	70 mm 110 mm 17.8 mm 6.9 W 2000 1000
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Rating current 30°C Dimensions Depth of installed product Height of installed product Width of installed product Power Total power loss under IN Endurance Electric endurance in number of cycles Number of mechanical operations Installation, mounting Tightening torque	25 A 70 mm 110 mm 17.8 mm 6.9 W 2000 1000 2,1Nm IEC 61009-1 ; EN 61009-1
Rating current 30°C Dimensions Depth of installed product Height of installed product Width of installed product Width of installed product Power Total power loss under IN Endurance Electric endurance in number of cycles Number of mechanical operations Installation, mounting Tightening torque Standards	70 mm 110 mm 17.8 mm 6.9 W 2000 1000 2,1Nm



Subject to technical modifications

Residual current type