



GARO RCBOLIB...R RCBO 10kA 1 Module 2-Pole B or C Characteristic Instructions

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Technical data

Rated voltage Un	230V AC
Rated current In	6 – 45A
Minimum supply voltage Umin	230V
Rated frequency fn	50 Hz
Rated short-circuit capacity	6 kA
Back-up fuse	100A gG
Tripping characteristic	B, C
Type	A
Rated residual current IΔn	30, 100 mA
Rated residual making & breaking capacity IΔn	6000A
Terminals	1-25mm², max. 3Nm
Width	18 mm
Standards	IEC 61009

Supplier

- GAROAB
- Box 203
- S-335 25GNOSJO
- Sweden

Telephone: +46 (0)370 33 28 00

Telefax: +46 (0)370 33 28 50

Supplier established within EU

instruction

Supplier of equipment: Earth leakage circuit breaker with overcurrent protection


Trade Mark: GARO

Type Designation: RCBOLI...R

We hereby declare that our product fulfils the requirements of following EC directives

- The Low Voltage Directive (LVD) 2014/35/EU
- Electromagnetic compatibility (EMC) 2004/108/EU
- RoHS Directive (RoHS) 2011/65/EU
- No electromagnetic compatibility (EMC) immunity or emission tests are required on the assembly
- The following harmonized standards (latest edition) or technical specifications which comply with good engineering practice in safety matters in force within the EU have been used in the design
- The equipment conforms completely with the above-stated harmonized standards or technical specifications.
- The equipment confirms only partially with the above-stated harmonized standards or technical specifications but complies with good practice in safety matters in force within the EU.
- We have product surveillance according to CENELEC's harmonized requirements, and documents CCA-201.

Documents / Resources

	<p>GARO RCBOLIB...R RCBO 10kA 1 Module 2-Pole B or C Characteristic [pdf] Instructions RCBOLIB...R, RCBOLIC...R, RCBO 10kA 1 Module 2-Pole B or C Characteristic</p>
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