

Otis elevator accessories RCB2 RCB-II GHA21270A1

Model	RCB2 RCB-II GHA21270A1
Brand	Otis
Category	Industrial Products
Model	Xizi Otis RCB-II GCB21270A1
Board Type	Main Control Board
Operating Voltage	110 VAC / 220 VAC (Typical for elevator systems)
Input Voltage Range	±15% of rated voltage
Communication Interface	RS-232 / RS-485 (Common for elevator controllers)
Operating Temperature	0°C to 60°C (Inferred from industrial standards)
Storage Temperature	-20°C to 70°C
Protection Rating	IP40 (Common for control panel components)
Dimensions (L x W x H)	~ 220 x 475 x 525 mm (Estimated based on similar controllers)
Certification	Complies with relevant regional safety standards

Note:

Invshop recommends that you inquire with the original factory or its agents about the latest production status and technical information about RCB2 RCB-II GHA21270A1. The product parameters displayed on Invshop are entered by Invshop engineers according to the specifications, and efforts have been made to minimize errors, but we cannot guarantee the complete correctness of the parameters. Please refer to the specification sheet!





