

RIC-AUX20

Auxiliary module for RIC / RAC installation contactors | 2 pole | 6 A



Insulation	
Rated impulse withstand voltage	4 kV
Pollution degree	3
Overvoltage category	III
Clearance of open contact	3.6 mm

Wiring	
Contact type auxiliary circuit	Screw connection, M3
Conductor cross section auxiliary circuit	2.5 mm ²
Stripping Length auxiliary circuit	7 mm
Nominal screw torque auxiliary circuit	0.8 Nm
Screwdrive auxiliary circuit	PZ1
Max. wire auxiliary circuit	2
Dual sleeve auxiliary circuit	1

Housing and environmental conditions	
Storage temperature (no ice)	-30 ... 80 °C
Operation temperature	-25 ... 55 °C
Ingress Protection	IP 20
Weight	30 g
Housing material	PA 6
Dimensions	see fig. 2

Product references		
Description	Type	
2 NO		RIC-AUX20

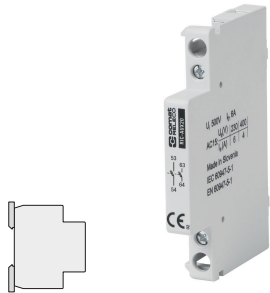


fig. 1. Wiring diagram

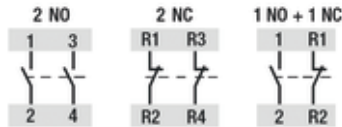
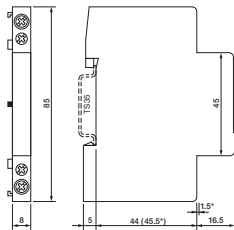


fig. 2. Dimensions (mm)



Technical approvals, conformities

Standards IEC/EN 60947
Railway EN 50155; EN 45545-2
Approvals