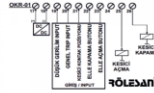


OKR-01, designed for safe trip - reclose in terms of to avoid any damage to network equipments and according to OHS regulations in case of any failure in transmission and distribution lines.

OKR 01



- 5 Inputs / 2 Outputs
- 24 / 48 / 110Vdc (Specify with Order)
- 100.000 Hours Life Time LEDs
- CB Status Information
- Cancel Function
- Manual Trip Function
- Time Delayed Manual Close Function
- Front or Din Rail Assembly

Auto Recloser Relays for Switchgears

Supply Voltage	24Vdc / 48Vdc / 110Vdc (Specify with Order)
Outputs	1 For CB Closing 1 For CB Tripping
Inputs	Low Voltage General Trip CB Status Manual Trip and Close
Contact Capacity	5A
Hardware	Microprocessor Controlled
Signal Processing Speed	<5ms
Signal Transmitting Speed	<30ms
Indication	100.000 Hours Life Time LEDs
Assembly	Front / Din Rail
Dimensions	96 x 96 x 75
Operating Temperature	-20°C / +55°C
Weight	0,2kg

Circuit Breaker and Load Breaker Control Relay

Auxiliary Supply	24 / 48 / 110Vdc (Specify with Order)
Horn Output	5A Contact Capacity
Trip Output	5A Contact Capacity
Hardware	Microprocessor Controlled
Power Consumption	<5 Watt
Indication	100.000 Hours Life Time LEDs
Assembly	Front
Dimensions	96 x 96 x 75
Storage Temperature	-20 C / +70 C
Operating Temperature	-15°C / +55°C
Weight	0,2kg
Auxiliary Supply	24 / 48 / 110Vdc (Specify with Order)

- 2 Digital Outputs for Circuit Brekaer Status Information



YKR 02



- 2 Relay Outputs for Trip and Close Operations
- Status and Power LEDs
- YKR 02 - Internal Lightning Function
- YKR 02B - Cancel Function
- Power Consumption <5W
- 5 years Guarantee
- Safe Trip and Close Operations - Time Delayed