

SINGLE-PHASE AUTOMATIC CIRCUIT RECLOSER

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Single-phase Automatic Circuit Recloser for low Current Lines, with operating capacity from 0.15 A of primary current and for voltages from 15 kV to 27 kV. Complies with IEEE C37.60/IEC 62271-111 standards. NOJA Power trademark.		
Technical specifications	15 kV	27 kV
Applicable standards	IEEE C37.60 / IEC 62271-111	IEEE C37.60 / IEC 62271-111
Rated maximum voltage	15.5 kV	27 kV
Minimum current	0.15 A	0.15 A
Minimum protection current	1 A	1 A
Rated continuous current	100 A	100 A
Fault Make Capacity Peak	10 kA	10 kA
Fault Break Capacity RMS	4 kA	4 kA
Mechanical Operations	2000	2000
Mechanical at Fault Make Capacity	300	300
3 Second Withstand Current	4 kA / 3s	4 kA / 3s
BIL	110 kV	150 kV
Power Frequency Dry and Wet	50 kV	60 kV
Design Service Life	15 years	15 years
Duty Cycle	0-.5s-CO-2s-CO-5s-CO	0-.5s-CO-2s-CO-5s-CO
Frequency	50 / 60 Hz	50 / 60 Hz

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