

Description	Breaking capacity	Connection capacity
Protection and control of circuits against overloads and short circuits in commercial and industrial electrical distribution Systems.	IEC 60947-2 25kA ($\leq 25A$) 20kA (32A-40A) 15kA (50A-63A)	(Up to 63A) 25mm ² rigid conductor 16mm ² flexible conductor Complies with IEC60947-2

Technical data
NRNxxx = type C Magnetic setting

according the
IEC 60947-2

Reference Calibration
Temperature: 30°C
Voltage rating: 230/400V
Current rating: 0.5A - 63A
Mechanical endurance:
20 000 operations

Accessories
- Auxilliaries contact
- Shunt-trips



	Current A	Cat. Ref C Curve	Description IEC 60947-2	Width in 17.5mm	Pack Q'ty
Single Pole	6	NRN106	MCB 25kA 1P 6A	1	12
	10	NRN110	MCB 25kA 1P 10A	1	12
	16	NRN116	MCB 25kA 1P 16A	1	12
	20	NRN120	MCB 25kA 1P 20A	1	12
	25	NRN125	MCB 25kA 1P 25A	1	12
	32	NRN132	MCB 20kA 1P 32A	1	12
	40	NRN140	MCB 20kA 1P 40A	1	12
	50	NRN150	MCB 15kA 1P 50A	1	12
63	NRN163	MCB 15kA 1P 63A	1	12	



Double Poles	6	NRN206	MCB 25kA 2P 6A	2	6
	10	NRN220	MCB 25kA 2P 10A	2	6
	16	NRN226	MCB 25kA 2P 16A	2	6
	20	NRN220	MCB 25kA 2P 20A	2	6
	25	NRN225	MCB 25kA 2P 25A	2	6
	32	NRN232	MCB 20kA 2P 32A	2	6
	40	NRN240	MCB 20kA 2P 40A	2	6
	50	NRN250	MCB 15kA 2P 50A	2	6
63	NRN263	MCB 15kA 2P 63A	2	6	



Triple Poles	6	NRN306	MCB 25kA 3P 6A	3	4
	10	NRN320	MCB 25kA 3P 10A	3	4
	16	NRN326	MCB 25kA 3P 16A	3	4
	20	NRN320	MCB 25kA 3P 20A	3	4
	25	NRN325	MCB 25kA 3P 25A	3	4
	32	NRN332	MCB 20kA 3P 32A	3	4
	40	NRN340	MCB 20kA 3P 40A	3	4
	50	NRN350	MCB 15kA 3P 50A	3	4
63	NRN363	MCB 15kA 3P 63A	3	4	



Four Poles	6	NRN406	MCB 25kA 4P 6A	4	3
	10	NRN420	MCB 25kA 4P 10A	4	3
	16	NRN426	MCB 25kA 4P 16A	4	3
	20	NRN420	MCB 25kA 4P 20A	4	3
	25	NRN425	MCB 25kA 4P 25A	4	3
	32	NRN432	MCB 20kA 4P 32A	4	3
	40	NRN440	MCB 20kA 4P 40A	4	3
	50	NRN450	MCB 15kA 4P 50A	4	3
63	NRN463	MCB 15kA 4P 63A	4	3	