

Combined RCD/MCB Devices PKNM-PT, 1+N-pole

- High-quality residual current device / miniature circuit breaker combination, line voltage-independent
- Version -PT specific for applications in the BS-distribution systems, permanently connected neutral conductors
- Contact position indicator red - green
- Guide for secure terminal connection
- 3-position DIN rail clip, permits removal from existing busbar system
- Comprehensive range of accessories suitable for subsequent installation
- Wide variety of rated tripping currents
- Rated currents up to 40 A
- Tripping characteristics B, C
- Rated breaking capacity 10 kA

SG13711



Protective Devices

Combined RCD/MCB Devices PKNM-PT

10 kA, 1+N-pole (permanently connected neutral conductor, 550 mm long)
Conditionally surge current-proof 250 A, type AC

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$I_n/I_{\Delta n}$ (A)	Type Designation	Article No.	Units per package
Characteristic B			
6/0.03	PKNM-6/1N/B/003-PT	235980	1 / 40
10/0.03	PKNM-10/1N/B/003-PT	235981	1 / 40
13/0.03	PKNM-13/1N/B/003-PT	235982	1 / 40
16/0.03	PKNM-16/1N/B/003-PT	235983	1 / 40
20/0.03	PKNM-20/1N/B/003-PT	235984	1 / 40
25/0.03	PKNM-25/1N/B/003-PT	235985	1 / 40
32/0.03	PKNM-32/1N/B/003-PT	235986	1 / 40
40/0.03	PKNM-40/1N/B/003-PT	235987	1 / 40
Characteristic C			
6/0.03	PKNM-6/1N/C/003-PT	235960	1 / 40
10/0.03	PKNM-10/1N/C/003-PT	235965	1 / 40
13/0.03	PKNM-13/1N/C/003-PT	235970	1 / 40
16/0.03	PKNM-16/1N/C/003-PT	235975	1 / 40
20/0.03	PKNM-20/1N/C/003-PT	235976	1 / 40
25/0.03	PKNM-25/1N/C/003-PT	235977	1 / 40
32/0.03	PKNM-32/1N/C/003-PT	235978	1 / 40
40/0.03	PKNM-40/1N/C/003-PT	235979	1 / 40

xPole