

Miniature Circuit Breakers PLN4, PLN6

- Top-quality miniature circuit breakers 1P+N with a width of 1 module unit requiring little space for installation;
- Contact position indicator red and green;
- Guide for secure terminal connection;
- Comprehensive range of accessories suitable for subsequent installation;
- Rated currents up to 40A;
- Tripping characteristics B, C
- Rated breaking capacity 4.5/6kA according to IEC/EN 60898-1;



Miniature Circuit Breakers PLN4

MW

4.5kA, 1+N-pole

Rated Current, In, A	Type Designation	Article Number	Units Per Package
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Characteristic B

6	PLN4-B6/1N	263179	12/120
10	PLN4-B10/1N	263180	12/120
13	PLN4-B13/1N	263181	12/120
16	PLN4-B16/1N	263182	12/120
20	PLN4-B20/1N	263183	12/120
25	PLN4-B25/1N	263184	12/120
32	PLN4-B32/1N	263185	12/120
40	PLN4-B40/1N	263186	12/120

Characteristic C

6	PLN4-C6/1N	263189	12/120
10	PLN4-C10/1N	263190	12/120
13	PLN4-C13/1N	263191	12/120
16	PLN4-C16/1N	263192	12/120
20	PLN4-C20/1N	263193	12/120
25	PLN4-C25/1N	263194	12/120
32	PLN4-C32/1N	263195	12/120
40	PLN4-C40/1N	263196	12/120

Miniature Circuit Breakers PLN6

MW

6kA, 1+N-pole

Rated Current, In, A	Type Designation	Article Number	Units Per Package
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Characteristic B

6	PLN6-B6/1N	263161	12/120
10	PLN6-B10/1N	263162	12/120
13	PLN6-B13/1N	263163	12/120
16	PLN6-B16/1N	263164	12/120
20	PLN6-B20/1N	263165	12/120
25	PLN6-B25/1N	263166	12/120
32	PLN6-B32/1N	263167	12/120
40	PLN6-B40/1N	263168	12/120

Characteristic C

6	PLN6-C6/1N	263171	12/120
10	PLN6-C10/1N	263172	12/120
13	PLN6-C13/1N	263173	12/120
16	PLN6-C16/1N	263174	12/120
20	PLN6-C20/1N	263175	12/120
25	PLN6-C25/1N	263176	12/120
32	PLN6-C32/1N	263177	12/120
40	PLN6-C40/1N	263178	12/120



Explanation of PLN

P=xPole, LN=MCB, 1P+N, 1MU, 4=4.5kA, 6=6kA

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