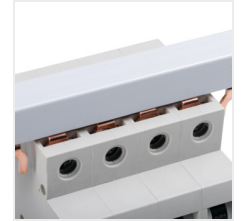


## KMB6

Interruttori automatici, 4P



|            |         |        |       |          |          |          |
|------------|---------|--------|-------|----------|----------|----------|
| [Hz]<br>50 | <br>B   | <br>4P | <br>4 | IP<br>20 | <br>1÷25 | <br>5÷40 |
| <br>TH 35  | <br>500 | CE     | EAC   | VDE      | UK<br>CA |          |



KMB6-B6/4

| KMB6-B6/4  | <b>32592</b> | 230 AC | 4 6  |
|------------|--------------|--------|------|
| KMB6-B10/4 | <b>32593</b> | 230 AC | 4 10 |
| KMB6-B16/4 | <b>32594</b> | 230 AC | 4 16 |
| KMB6-B20/4 | <b>32595</b> | 230 AC | 4 20 |
| KMB6-B25/4 | <b>32596</b> | 230 AC | 4 25 |
| KMB6-B32/4 | <b>32597</b> | 230 AC | 4 32 |
| KMB6-B40/4 | <b>32598</b> | 230 AC | 4 40 |
| KMB6-B50/4 | <b>32599</b> | 230 AC | 4 50 |
| KMB6-B63/4 | <b>32600</b> | 230 AC | 4 63 |

Interruttore automatico magnetotermico: utilizzato per la protezione da sovraccarichi e cortocircuiti.  
Conforme alle norme EN60898-1.

## KMB6

Interruttori automatici, 4P



KMB6-B6/4



KMB6-B10/4



KMB6-B16/4



KMB6-B20/4



KMB6-B25/4



KMB6-B32/4



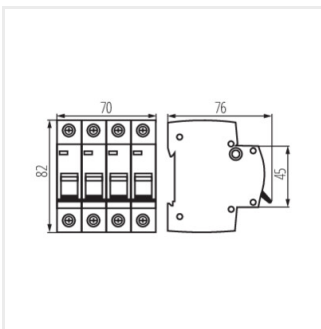
KMB6-B40/4



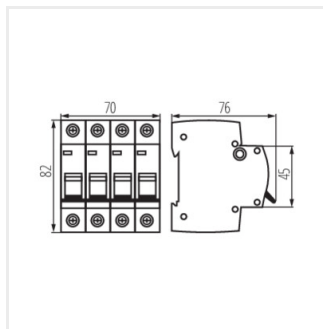
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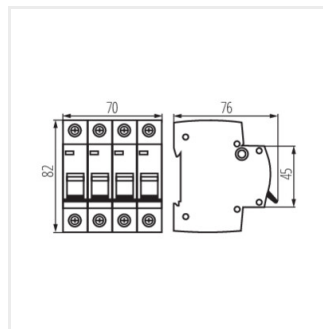
KMB6-B63/4



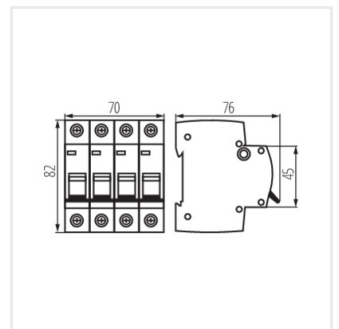
KMB6-B6/4



KMB6-B10/4



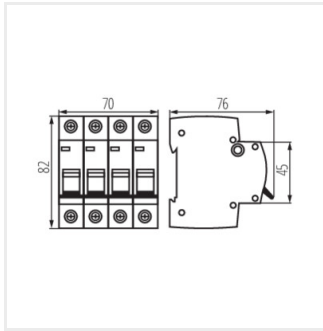
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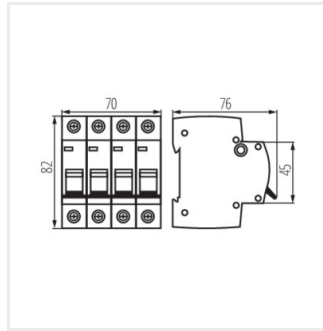
KMB6-B20/4

## KMB6

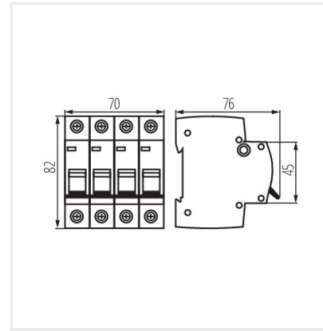
### Interruttori automatici, 4P



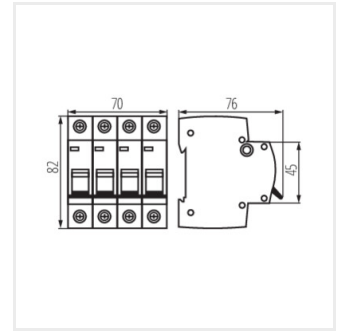
KMB6-B25/4



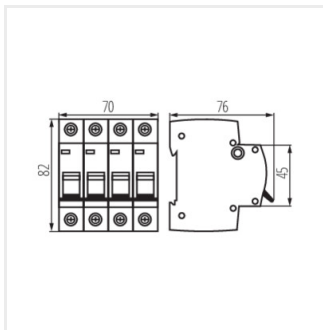
KMB6-B32/4



KMB6-B40/4



KMB6-B50/4



KMB6-B63/4