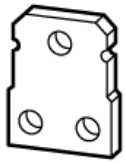
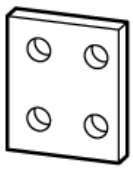
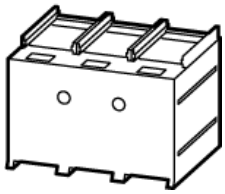
MOELLER

Type: **NZM4–XKM2S–1250**
Article No.: **284471**
Sales text **Module plate 2hole vertical 3pole 1250A**







Ordering information			
Rated current	/<subscript>n</subscript>	A	max. 1250
Description			2 holes, vertical
For use with			
Motor rating AC–3 at 400 V 50/60 Hz			NZM4, N(S)4
Motor rating AC–3 at 400 V 50/60 Hz			3 pole
Terminal capacities			
Type of conductor			Copper cable lugs
Terminal capacities		mm^2	2 × 95 – 300
AWG/kcmil		mm^2	2 × 000 – 600
Cu strip (number of segments × width × segment thickness)		mm^2	(2 ×) 10 × 40 × 1.0 (2 ×) 10 × 50 × 1.0
Copper busbar width × thickness	Width	mm	(2 ×) 40 × 10 (2 ×) 50 × 10

Note concerning the product

The following applies for the rated current: The values have been determined conform to IEC/EN 60947 (switchgear standard) and generally relate to the max. defined cross–sections and are intended for the purpose of orientation.

The engineering standards which apply in each case must be observed.

Notes concerning the product group

Type contains parts for a terminal located at top or bottom for 3 or 4–pole circuit–breakers.

Insulation through cover NZM4(–4)–XKSA or phase isolator NZM4(4)–XKP necessary.

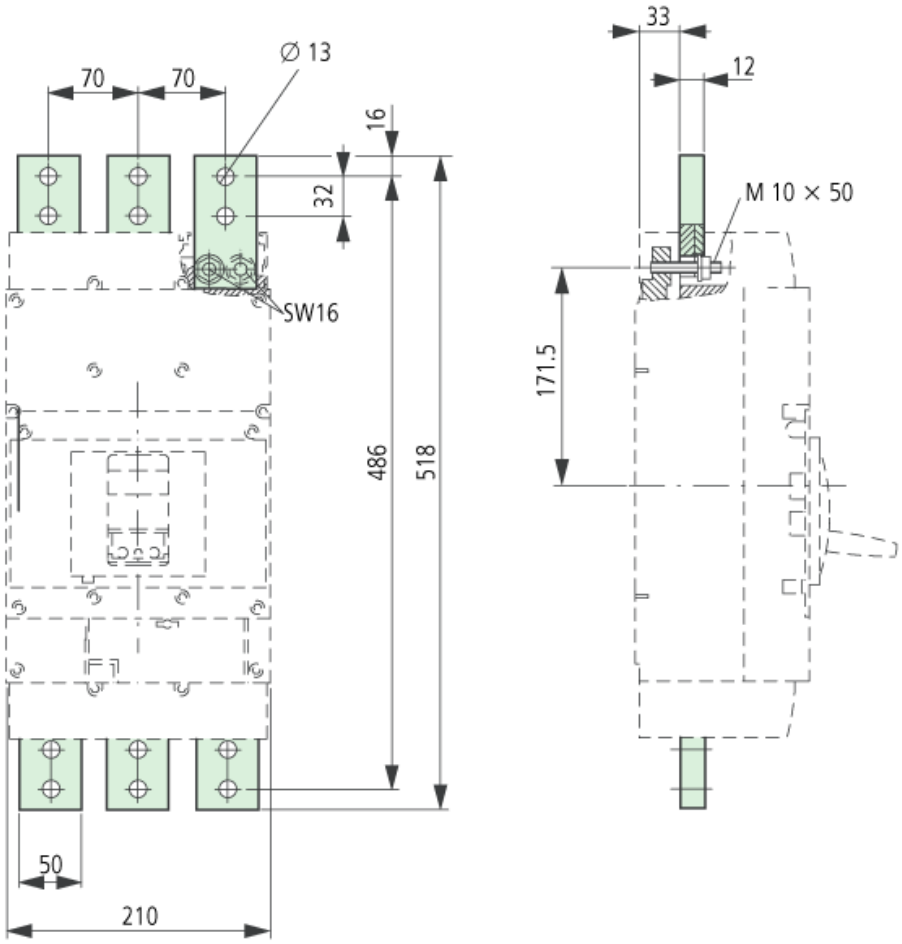
Note concerning the product

The following applies for the rated current: The values have been determined conform to IEC/EN 60947 (switchgear standard) and generally relate to the max. defined cross–sections and are intended for the purpose of orientation.

The engineering standards which apply in each case must be observed.

3 pole
4 pole
Clearance from conductive parts 100 mm up to 690 V; 200 mm up to 1000 V

Dimensions



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