



Circuit-breaker3p systems/cable prot.

Part no. NZMN2-A125

Article no. 259091

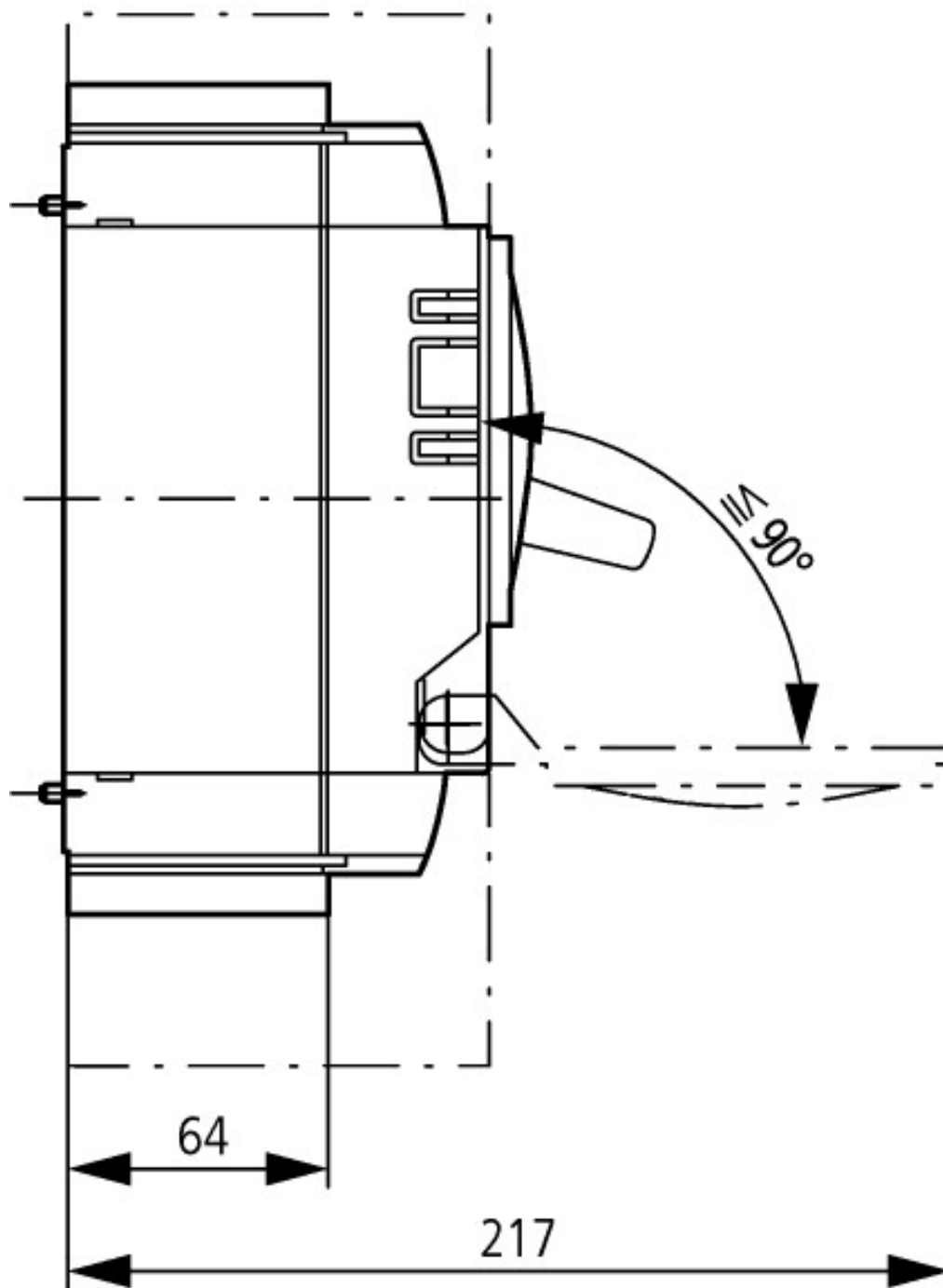


Technische Daten nach ETIM 4.0

Number of poles			3
Rated uninterrupted current Iu		A	125
Number of auxiliary contacts as N/Cs			0
Number of auxiliary contacts as N/Os			0
Device construction			Built-in device fixed built-in technique
With under voltage release			No
Motor operator optional			YES
Integrated earth fault protection			No
Suitable for DIN rail (top hat rail) mounting			No
Setting range non-delayed short-circuit release		A	1250
Setting range short-term delayed short-circuit release		A	0
Rated short-circuit breaking capacity Icu at 400 V, 50 Hz		kA	50
Switched-off indicator available			No
Type of control element			Toggle lever
Connection type main current circuit			Screw connection
Motor operator integrated			No
Position of connection for main circuit			Front connection
Protection type (IP)			IP20
Number of auxiliary contacts as changeover contact			0
Setting range of overload releases		A	125

Dimensions





#### Additional product information (links)

AWA1230-1916 Circuit-breaker, basic device

[ftp://ftp.moeller.net/DOCUMENTATION/AWA\\_INSTRUCTIONS/19160310.pdf](ftp://ftp.moeller.net/DOCUMENTATION/AWA_INSTRUCTIONS/19160310.pdf)