

## Screw terminal, 3 poles

Part no.

NZM2-XKS

Article no.

260030



Standard equipment

### Delivery programme

Space requirement			
Rated current	$I_n$	A	Cu 300, Al 250
For use with			
For use with			NZM2(-4), PN2(-4), N(S)2(-4)
For use with			Three- and four-pole
Terminal capacities			
Type of conductor			
Cu/Al cable			Copper cable lugs Aluminium cable lug
Terminal capacities			
flexible		mm <sup>2</sup>	1 x 10 - 185 2 x 4 - 70 1 x 10 - 50 2 x 10 - 50
AWG/kcmil			
flexible		mm <sup>2</sup>	1 x 11 - 3/0 2 x 12 1 x 8 - 1/0 2 x 8 - 1/0
Terminal capacities			
Cu strip (number of segments x width x segment thickness)			
flexible		mm <sup>2</sup>	2 x 16 x 0.8
Copper busbar width x thickness			
Busbar	Width	mm	16 x 5
<b>Notes</b>  Type contains parts for a terminal located at top or bottom for 3 or 4 pole switches.  Standard connection with all NZM2, PN2 and N2 circuit-breakers.  Conversion kit for circuit-breaker with box terminal.  Use special cable lug narrow version, → 059775  Fitted within the switch housing  If a busbar is used, insulation (400 mm) e.g. sleeving and a NZM2(-4)-XKSA cover are required.  $U_e$ 525 V AC: <ul style="list-style-type: none"> <li>For all other connection material e.g. cables, flat conductors, a NZM2(-4)-XKSA shroud must be used.</li> </ul>			
<b>Notes</b>  1) up to 240 mm depending on cable manufacturer <sup>2</sup> can be connected depending on the cable manufacturer.			

### Approbationen

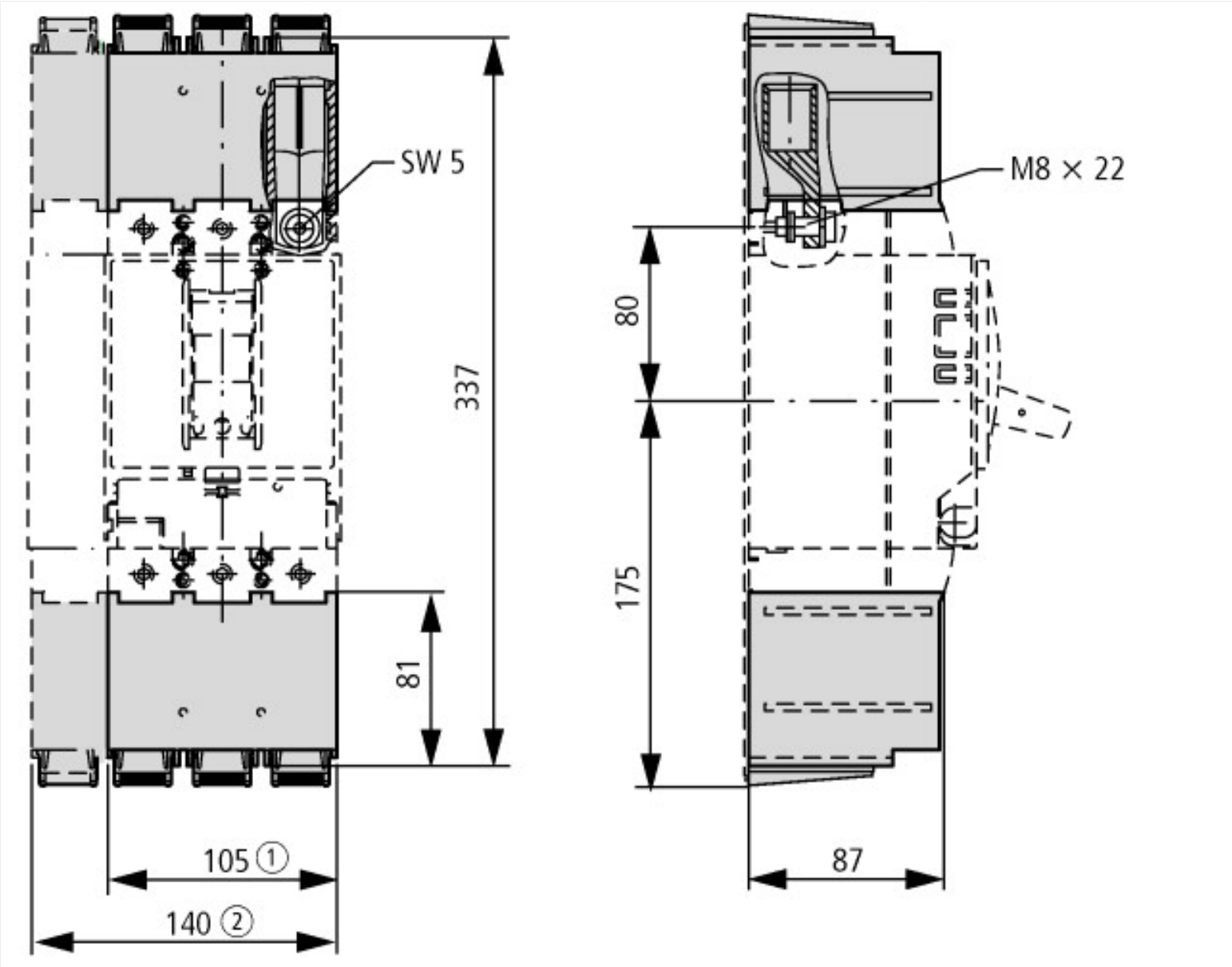
Product Standards  
UL File No.  
UL CCN  
CSA File No.  
CSA Class No.  
NA Certification  
Suitable for

UL489; CSA-C22.2 No. 5-09; IEC60947, CE marking  
E31593  
DIHS  
022086  
1432-01  
UL Listed, CSA certified  
Refer to main component information

Technische Daten nach ETIM 4.0

Suitable for number of poles			3
Type			-

Dimensions



Additional product information (links)

IL01206005Z (AWA1230-1917) Box terminal block	<a href="ftp://ftp.moeller.net/DOCUMENTATION/AWA_INSTRUCTIONS/IL01206005Z2010_11.pdf">ftp://ftp.moeller.net/DOCUMENTATION/AWA_INSTRUCTIONS/IL01206005Z2010_11.pdf</a>
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