



ACCESS. CI-PKZ2

Part no.

CI23EA-PKZ2

Article no.

087936



Powering Business Worldwide™

for 3 pole compact starter, high-capacity compact starter, combination circuit-breakers

Delivery programme

Product range			Accessories: PKZ2 System - PRODUCT DISCONTINUATION IN 2012
Subrange			Surface mounting enclosures
Accessories			Insulated enclosures for PKZ
			IP40 degree of protection, cover with cut-out in standard front dimension incl. blanking strip
Protection type			IP40
For use with			
For use with			PKZ2/ZM-.../S(E1A) + NHI + AGM + RE or RS or U or A
Notes			
Complete with L3/5-CI23 mounting plate			
Will accept compact starter or PKZ2/ZM-.../S high-capacity compact starter without clip plate			

Approvals

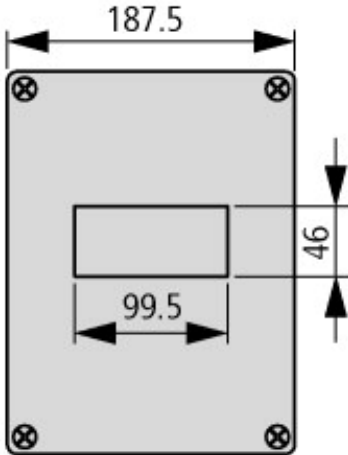
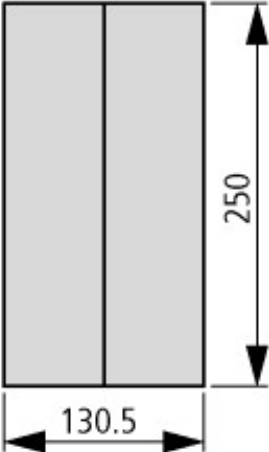
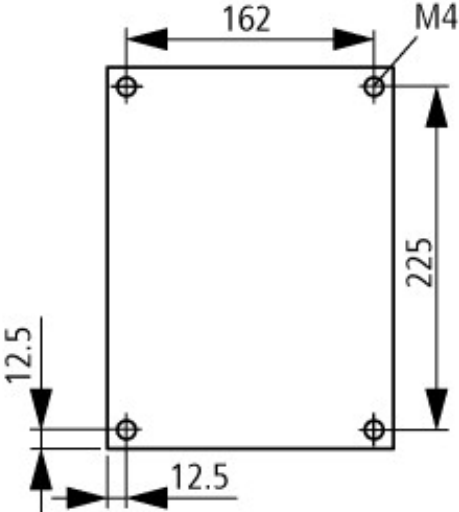
Specially designed for NA

No

Technical data ETIM 4.0

Width		mm	187.5
Design			surface mounting
Height		mm	250
Depth		mm	130.5
With transparent cover			No
Suitable for emergency stop			No
Housing material			Insulated material
Degree of protection (IP)			IP40

Dimensions

 Technical drawing of the front view of the enclosure. It shows a rectangular plate with a width of 187.5 mm and a height of 250 mm. There is a central rectangular cutout with a width of 99.5 mm and a height of 46 mm. Four mounting holes, represented by circles with an 'X' inside, are located at the corners of the plate.	 Technical drawing of the side view of the enclosure. It shows a rectangular profile with a depth of 130.5 mm and a height of 250 mm. A vertical line in the center indicates the hinge mechanism.	 Technical drawing of the top view of the enclosure. It shows a rectangular plate with a width of 162 mm and a height of 225 mm. Four mounting holes are located at the corners. The distance from the bottom-left corner to the center of the bottom-left hole is 12.5 mm horizontally and 12.5 mm vertically. The top-right hole is labeled 'M4'.
Insulated enclosures for surface mounting Drilling dimensions		

Additional product information (links)

Motor starters and "Special Purpose Ratings" for the North American market

http://www.moeller.net/binary/ver_techpapers/ver953en.pdf

