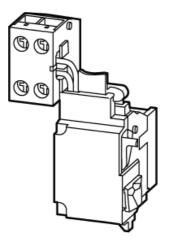


Type: NZM1-XUC208-240AC

Article No.: 266275



Non-delayed disconnection of NZM circuit-breakers or N switch-disconnectors when the control voltage sinks below 35 - 70% U_S .

For use with Emergency–Stop devices in conjunction with Emergency–Stop button.

Ordering information			
Description			With clamp terminal on the left-hand switch side.
For use with			NZM1(-4), N1(-4)
Rated control voltage	Us	V	208 V – 240 V 50/60 Hz
Auxiliary contacts			Without auxiliary contact

Notes concerning the product group

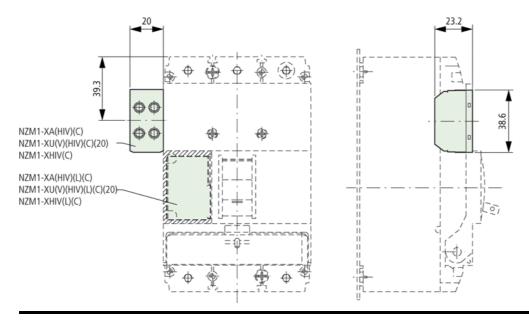
When the undervoltage release is de-energized, accidental contact with the main contacts of the switch during attempts to switch on, is safely prevented.

Undervoltage release cannot be installed simultaneously with NZM...–XHIV... early–make auxiliary contact or NZM...–XA... shunt release.

Undervoltage release			
Rated control voltage			
AC	Us	V AC	24 – 600
DC	Us	V DC	12 – 250
Operating range			
Drop-out voltage		× Us	0,35 - 0,7
Pick-up voltage		× Us	0,85 – 1,1
Power consumption			

AC					
Sealing AC		VA	1,5		
DC					
Sealing DC		W	0,8		
Maximum opening delay (response time until opening of the main contacts)		ms	Approx. 19		
Minimum command time		ms	Approx. 10 – 15		
Terminal capacities					
Solid or flexible conductor with ferrule		mm ²	1 × (0.75 – 2.5) 2 × (0.75 – 2.5)		
		AWG	1 × (18 – 14) 2 × (18 – 14)		
Dimensions					

Dimensions



Moeller GmbH, Hein-Moeller-Str. 7-11, D-53115 Bonn E-Mail: catalog@moeller.net, Internet: www.moeller.net, http://catalog.moeller.net Copyright 2006 by Moeller GmbH. Subject to modifications. HPL-C2006GB-INT V2.3