DATASHEET - NZM1-XCI43/2-TVDVR



Insulated enclosure, box size HxWxD=375x250x225mm, for NZM size 1

Powering Business Worldwide

Part no. NZM1-XCI43/2-TVDVR Catalog No. 104646

Delivery program

Product range			xEnergy Safety Ci
Accessories			Prepared enclosures
Description			With door coupling rotary handle Complete with all required functional parts
Function			Red-yellow for emergency switching off
Locking facility			Lockable in the 0 position using up to 3 padlocks on the handle and/or switch each. Additionally with cover interlock.
Accessories			Accessories, others
Number of poles			3/4 pole
Standard/Approval			IEC
Construction size			NZM1
Degree of Protection			IP65
Rated uninterrupted current I_{u} at max. cross-section	Iu	Α	≦ 160 A
Basic enclosure			C143-200
Terminal for retrofitting of 5th conductor (neutral conductor)			K50/1, K95/1N/BR
For use with			NZM1(-4), PN1(-4), N(S)1(-4)

Notes

Suitable for installation of circuit-breakers and switch-disconnectors Enclosure for separate mounting with top and bottom cable entry.

Include fixing straps for wall mounting.

Cannot be used in combination with NZM...-XR... remote operator...,

 $\ensuremath{\mathsf{NZM}} \dots \text{-} \ensuremath{\mathsf{XSV}}$ plug-in unit or $\ensuremath{\mathsf{NZM}} \dots \text{-} \ensuremath{\mathsf{XAV}}$ with drawable unit.

Insulated additional terminal for 4th or 5th pole should be ordered separately.

CI-K5 enclosure with hard metric knock-outs

CI23 enclosure with flanges

CI43, CI45 and CI48 feature gland plates.

Only for switches with box terminal for direct connection of cables.

Technical data ETIM 7.0

Low-voltage industrial components (EG000017) / Empty enclosure for switchgear (EC000712)

Electric engineering, automation, process control engineering / Low-voltage switch technology / Component for low-voltage switching technology / Empty housing for switch devices (ecl@ss10.0.1-27-37-13-01 [AKN343014])

Material housing			Plastic	
Width	m	nm	250	
Height	m	nm	375	
Depth	m	nm	225	
With transparent cover			Yes	
Suitable for emergency stop			Yes	
Model			Surface mounting	
Degree of protection (IP)			IP65	
Degree of protection (NEMA)			Other	

Dimensions

