## **DATASHEET - NZM2-XCI45-TVDVR**



## Insulated enclosure, box size HxWxD=500x375x225mm, for NZM size 2

Powering Business Worldwide

Part no. NZM2-XCI45-TVDVR Catalog No. 279356

# **Delivery program**

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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			NZM2
Degree of Protection			IP65
Rated uninterrupted current $I_{\text{u}}$ at max. cross-section	I <sub>u</sub>	Α	250 A
Basic enclosure			C145-200
Terminal for retrofitting of 5th conductor (neutral conductor)			K50/1, K95/1N/BR, K150/1/BR, K240/1/BR
For use with			NZM2(-4), PN2(-4), N(S)2(-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...,

 ${\sf NZM...-XSV}\ plug-in\ unit\ or\ {\sf NZM...-XAV}\ with drawable\ unit.$ 

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	mm	375
Height	mm	500
Depth	mm	225
With transparent cover		Yes
Suitable for emergency stop		Yes
Model		Surface mounting
Degree of protection (IP)		IP65
Degree of protection (NEMA)		Other

# **Dimensions**

