

Insulated enclosure, box size HxWxD=280x200x160mm, for NZM size 2

Part no. **NZM1-XCIK5-TVD**
 Catalog No. **271521**



Delivery program

| | | | |
|--|---|---|------|
| Product range | xEnergy Safety Ci | | |
| Accessories | Prepared enclosures | | |
| Description | With door coupling rotary handle Complete with all required functional parts | | |
| Function | Standard, black/grey | | |
| Locking facility | Lockable on the 0 position on the handle using up to 3 padlocks. Additionally with cover interlock. | | |
| Accessories | Accessories, others | | |
| Number of poles | 3 pole | | |
| Standard/Approval | IEC | | |
| Construction size | NZM1 | | |
| Degree of Protection | IP65 | | |
| Rated uninterrupted current I_u at max. cross-section | I_u | A | 63 A |
| Basic enclosure | CI-K5-160-M | | |
| Terminal for retrofitting of 5th conductor (neutral conductor) | K50/1 | | |
| For use with | PN1, N(S)1 | | |

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.

Short-circuit resistance at 415 V 50/60 Hz to 10 kA.

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

NZM...-XSV plug-in unit or NZM...-XAV withdrawable 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 tunnel clamps for direct connection of cables.

Technical data ETIM 8.0

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 | 200 |
| Height | mm | 280 |
| Depth | mm | 160 |
| With transparent cover | | Yes |
| Suitable for emergency stop | | No |
| Model | | Surface mounting |
| Degree of protection (IP) | | Other |
| Degree of protection (NEMA) | | Other |