

**Part no. NZM1-XCI43/2-TVD
104645**

General specifications		
Product name		Eaton xEnergy Safety Ci MCCB enclosure
Part no.		NZM1-XCI43/2-TVD
EAN		4015081044559
Product Length/Depth		225 millimetre
Product height		375 millimetre
Product width		250 millimetre
Product weight		4.247 kilogram
Compliances		IEC RoHS conform
Product Tradename		xEnergy Safety Ci
Product Type		MCCB enclosure
Product Sub Type		None
Delivery program		
Type		xEnergy Safety Ci
Model		Surface mounting
Accessory/spare part type		Others
Number of poles		Three-pole/Four-pole
Technical Data - Electrical		
Rated uninterrupted current (Iu) at max. cross section		≤ 160 A
Technical Data - Mechanical		
Enclosure		CI43-200
Enclosure material		Plastic
Frame		NZM1
Degree of protection		IP65 Other
Locking facility		Lockable on the 0 position on the handle using up to 3 padlocks. Additionally with cover interlock.
Additional information		
Fitted with:		Transparent cover Standard, black/gray
Special features		With door coupling rotary handle Complete with all required functional parts
Used with		xEnergy Safety Ci NZM1(-4), PN1(-4), N(S)1(-4)

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	250
Height	mm	375
Depth	mm	225
With transparent cover		Yes
Suitable for emergency stop		No
Model		Surface mounting
Degree of protection (IP)		IP65
Degree of protection (NEMA)		Other