

CAT. N° 4 311 29



DCX-M CHANGEOVER SWITCHE - SIZE 4 - 3P+N - 630 A - I-O-II

Pack (number of units)	1
Volume (dm ³)	28,859
Weight (g)	13 158,00

Product characteristics

Changeover switches

Size 4

- Connection with lugs
- 3P+N
- Intensity : 630 A
- Handle : I - O - II

General characteristics

DCX-M changeover switches - from 40 to 1600 A

- Conform to IEC EN 60947-3
- Moulded case design with frame parts of non - flammable glass fibre reinforced polyester with high mechanical and electrical track resistance and with low water absorption
- Knife - type contacts with self - wiping action on the contact surfaces, providing:
 - under heavy starting currents or with short - circuit conditions, the contact pressure is increased
 - shock and vibration proof contacts
- Four breaking points per pole with two double - break contacts

Documentation

Catalogue pages & additional information

- [Description page \(p.172\)](#)
- [Selection chart \(p.174-175\)](#)
- [DCX-M changeover switches](#)

Installation instructions & related documents

- [4247Z007-Y4513A](#)