

CAT. N° 6 045 09



XL³-N 630 3-PHASE DISTRIBUTION BOARDS FOR DRX MCCBS ON 18 MIXED OUTGOING TERMINALS - 4XDRX 125 + 2XDRX 250 - MAX 400 A

Pack (number of units)	O/R
Volume (dm ³)	O/R
Weight (g)	O/R

Product characteristics

Distribution boards for DRX MCCBs on outgoing terminals

Maximum rating 400 A

- Can be equipped with :
 - DPX³ 630 or DRX 630 up to 400 A as main MCCB (incoming terminals)
 - DRX 125 or DRX 125 + DRX 250 (for the mixed versions) on outgoing terminals
- Rated short-time withstand current (I_{cw}): 42 kA 1 s
- Number of poles : 18 mixed outgoing terminals
- No of 3P ways : 4 x DRX 125 + 2 x DRX 250 outgoing

General characteristics

XL³-N 630 3-phase distribution boards - from 12 to 48 poles (outgoing terminals)

- 3-phase distribution boards for moulded case circuit breakers, DRX or DPX³
- IP 40 (IP42 with the kit Cat.No 6 045 68) - IK 08 with door
- Conform to standard IEC 61439-2. Type tested; tested and certified by third part laboratory
- Maximum voltage 415 V~;
- Rated peak current (I_{pk}): up to 110 kA
- Ambient temperature: 50 °C continuously
- Metal; Grey RAL 7035
- Supplied with: surface mounting box, door with handle, faceplate, fully isolated tin plated copper busbar
- The number of holes of earth and neutral terminal blocks are equal to the number of outgoing devices

Documentation



Catalogue pages & additional information

- [Description page \(p.212\)](#)
- [Technical page \(p.213\)](#)



Installation & technical data

- [F02539EN/01](#)