Product sheet



LEGRAND

Auxiliary or fault signaling contact DX³ - 6A 250V~ changeover auxiliary/fault switch - 0.5 module width 11mm - Universal fitting

REF. 406256 | EAN. 3245064062565

The DX³ auxiliary or fault signaling contact is a compact 0.5-module device with a 6A 250V~ changeover contact for precise status indication. Universal fitting and fork busbar compatibility enable tool-free mounting.

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Description

The DX³ auxiliary or fault signaling contact is a compact 0.5-module device with a 6A 250V~ changeover contact for precise status indication. Universal fitting and fork busbar compatibility enable tool-free mounting.

Product characteristics

- Signaling auxiliary for DX³ and TX³ distribution board devices, providing auxiliary switch or fault-signal switch functionality for precise remote status indication.
- Fork busbar-adapted signaling auxiliary mounted on the left-hand side of DX³ and TX³ devices, allowing up to 3 signaling auxiliaries or 2 signaling auxiliaries plus 1 remote tripping auxiliary per device with top-side supply busbar insertion and tool-free coupling to the main device.
- Compact 0.5-module changeover auxiliary contact rated 6A at 250V~ / 240V AC/DC, suitable for MCBs, RCBOs, RCCBs, isolating switches, and remote trip isolating switches to indicate the position of associated device contacts.
- Dedicated fault signaling changeover contact rated 6A at 250V~ for MCBs, RCBOs, and RCCBs, enabling selection between auxiliary contact indication and fault signaling functions for flexible alarm and monitoring configurations.
- Space-saving universal auxiliary device with 11mm width, 83mm height, and 71.5mm depth, compatible with main contact units up to 4 poles and 125A, optimizing panel layout in DX³ auxiliaries and accessories architectures.

Documentation

TECHNICAL DOCUMENTATION

F01548EN-00.pdf | PDF (0.58Mo)

LE11861AC.pdf | PDF (3.87Mo)

CAD & Design specs / BIM

406256.dwg | DWG (0.21Mo)

Regulated Substances Compliance

RoHS Certificate of Compliance | PDF

CATALOGUE PAGE & OTHERS

ex223001_0073.pdf | PDF (0.08Mo)