

Product sheet



DX³ LEGRAND

RCD Add-on module DX3 2 pole 40A type AC 300 mA

REF. 410413 | EAN. 3245064104135

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Product characteristics

- Rated voltage = 230 V~
- AC - type for the detection of AC residual currents.
- For mounting on the right - hand side of 1 module per pole DX3 MCBs and Remote trip head isolating switches.
Maximum rating of the associated device : 40A.
- Width = 2 modules
- Fitted with a test button, to be used frequently to check the tripping of the residual current function. This device complies with substance-restriction requirements and has been designed in an environmentally conscious process. Protected against solid bodies larger than 12,5mm ("fingerproof"): IP20 according to IEC/EN 60529 standard.

Recommendation / Restriction

- This product should be installed in compliance with installation rules, preferably by a qualified electrician. Incorrect installation and/or incorrect use can lead to risk of electric shock or fire. Before carrying out the installation, read the instructions and take account of the product's specific mounting location. Do not open up, dismantle, alter or modify the device except where specifically required to do so by the instructions. All Legrand products must be opened and repaired exclusively by personnel trained and approved by Legrand. Any unauthorised opening or repair completely cancels all liabilities and the rights to replacement and guarantees. Use only Legrand brand accessories

Installation

- Possibility to seal the terminals after association with the MCB, thanks to the mobile plastic protection cover.

Usage

- Fitted with a yellow mechanical indicator for the display of the tripping due to an earth leakage fault.

Documentation

TECHNICAL DOCUMENTATION

 [G8191D.pdf](#) | PDF (1.06Mo)

 [F01305EN-05.pdf](#) | PDF (0.39Mo)

CATALOGUE PAGE & OTHERS

 [ex223001_0076-0077.pdf](#) | PDF (0.2Mo)

 [ex223001_0071.pdf](#) | PDF (0.06Mo)

 F01305FR_05.pdf | PDF (0.45Mo)

CAD & Design specs / BIM

 410408.dwg | DWG (0.19Mo)

Agreements & Certificates

 NF-NF012_1340 | (0.79Mo)

 LGRP-00802-V01.01-EN.pdf | PDF (0.64Mo)

 OC / CB-IT-11142 | (0.36Mo)