

Product sheet



CX³ LEGRAND

Noiseless pulse operated latching relay CX³ single pole
-16A-250V~-1 NO contact - control coil voltage 230V~
- 1 module

REF. 412400 | EAN. 3245064124003

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Product characteristics

- Clear signaling of the contact position on the front face of the device by the mean of an orange light indicating the ON position (contacts closed)
- Can also be controlled on site, directly on the device itself via the Front face push - button
- Noiseless device thanks to electronic technology
- Conform to EN 60669-2-2

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.

The product's benefits

Installation

- Easy integration: fitted with two DIN rail clamps, one top side and one bottom side to ease the clipping and unclipping. Allows the insertion of prong busbar at the top side.

Usage

- Fitted with a label holder allowing a clear, visible and convenient identification of the circuit.

Documentation

TECHNICAL DOCUMENTATION

- LE04115AD.pdf | PDF (0.98Mo)
- F01359GB-01.pdf | PDF (0.18Mo)
- F01359FR-01.pdf | PDF (0.18Mo)

CAD & Design specs / BIM

- 412400.dwg | DWG (0.12Mo)

CATALOGUE PAGE & OTHERS

- ex223001_0097.pdf | PDF (0.1Mo)
- ex223001_0096.pdf | PDF (0.28Mo)

Agreements & Certificates

- LGRP-00986-V02.01-FR.pdf | PDF (0.62Mo)

-  OC / CB-DE1-66722/M1 | (0.11Mo)
-  VDE-40026508 | (0.49Mo)
-  NF App Domestic-NF012_4318 | (0.67Mo)