

Product sheet



LEGRAND

MCCB - DRX 125 - thermal magnetic - Icu 36 kA - 415 V~ - 2P - 20 A

REF. 027051 | EAN. 3245060270513

No price to display

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Product characteristics

- DRX 125 - thermal magnetic MCCBs from 15 to 125 A - For switching, control, isolation and protection of low - voltage electrical lines - Can be fitted with auxiliaries - Supplied with : - M5 terminal for $I_n \leq 50$ A and M8 range for $I_n 50$ A - Fixing screws - Insulating shields (2 for 3P and 3 for 4P) - Fixed thermal and magnetic - Conform to IEC 60947 - 2, in compliance with NEMA
- DRX 125 Breaking capacity Icu 36 kA (415 V~) - 2P - 20 A

Technical characteristics

Rated permanent current Iu	20 A
Rated voltage	110-550 V
Rated short-circuit breaking capacity Icu at 400 V, 50 Hz	36 kA
Overload release current setting	20-20 A
Adjustment range short-term delayed short-circuit release	400-400 A
Adjustment range undelayed short-circuit release	400-400 A
Device construction	Built-in device fixed built-in technique
Integrated earth fault protection	No
Type of electrical connection of main circuit	Screw connection
Suitable for DIN rail (top hat rail) mounting	Yes
DIN rail (top hat rail) mounting optional	Yes


Number of auxiliary contacts as normally closed contact	1
Number of auxiliary contacts as change-over contact	1
With switched-off indicator	Yes
With integrated under voltage release	Yes
Number of poles	2
Position of connection for main current circuit	Front side
Type of control element	Toggle
Complete device with protection unit	Yes
Motor drive integrated	No
Motor drive optional	No
Degree of protection (IP)	IP30

Documentation


TECHNICAL DOCUMENTATION


CATALOGUE PAGE & OTHERS

 F00699EN06_DRX125.pdf | PDF (0.96Mo)

 Y1036G.pdf | PDF (0.58Mo)

CAD & Design specs / BIM

 027058.dwg | DWG (0.18Mo)


 ex223001_0132.pdf | PDF (0.13Mo)

 ex223001_0136.pdf | PDF (0.07Mo)

 ex223001_0138.pdf | PDF (0.05Mo)

Agreements & Certificates

 LGRP-01099-V01.01-EN.pdf | PDF (0.62Mo)

 OC / CB-SE-101774A1 | (0.42Mo)