

INDUSTRIAL COMPONENT DATA

422080 LEGRAND DPX3 630 ELECT. 3P 630A 70kA

Brand: LEGRAND | Manufacturer Part Number: 422080



Manufacturer	LEGRAND
MPN / Reference	422080
Catalog number	422080
Category	Power circuit-breaker for trafo/generator/installation protection
Minimum order	1 Pcs
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Product Overview

DPX3 630 ELECT. 3P 630A 70kA

MCCB DPX³ 630 - S2 electronic release - 3P - Icu 70 kA (400 V~) - In 630 A

Automatic MCCB DPX³ 630 - electronic S2 - 3P - 70kA - 630A

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path LEGRAND > DPX3 MOLDED BOX

Additional Product Information

Pack (number of units)1

Volume (dm3)10.00

Weight (g)5 932.00

Product characteristicsMCCBs electronic release S2 - fixed version

Adjustment of Ir, Isd, tr, tsd

Instantaneous protection If = 5 kA

Green indicator lamp

Connector for test unit

Logic and dynamic selectivity

4P version: adjustment of neutral on front panel

Breaking capacity Icu 70 kA (400 V~)

3P

In : 630 A

General characteristicsDPX³ 630 - S2 electronic release MCCBs from 250 to 630 AMoulded case MCCBs for switching,

control isolation and protection of low voltage electrical lines
Can be fitted with auxiliaries
Can be used with earth leakage modules or with residual current relays
Supplied complete with:fixing screws
connection plates for bars
insulated shields (phase barriers)
Conform to IEC 60947-2 - Sealable adjustment
Can be mounted on plate in XL³ cabinets and enclosures
ETIM for 422080 Low-voltage industrial controls and switchgear (EC000228)
Feature Name
Feature Value
Degree of protection (IP) (EF005474)
IP30
Number of auxiliary contacts as change-over contact (EF003531)
2
Adjustment range undelayed short-circuit release (EF007131)
5000 A
Integrated earth fault protection (EF007296)
No
With integrated under voltage release (EF001390)
Yes
Suitable for DIN rail (top hat rail) mounting (EF007250)
No
Device construction (EF008240)
Built-in device fixed built-in technique
Number of poles (EF001391)
3
Type of electrical connection of main circuit (EF006819)
Screw connection
Overload release current setting (EF0023...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 422080 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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