

INDUSTRIAL COMPONENT DATA

077541 LEGRAND MO-REPLACEMENT LIGHTNING ROD

Brand: LEGRAND | Manufacturer Part Number: 077541



Manufacturer	LEGRAND
MPN / Reference	077541
Catalog number	077541
Category	Surge protection device for terminal equipment
Minimum order	1 Pcs
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Product Overview

MO-REPLACEMENT LIGHTNING ROD

Replacement modules for surge protector Mosaic - 2 modules

Replacement module for surge protector - 2mod - White

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path LEGRAND > MOSAIC, ARTEOR AND CELIANE MECHANISMS

Additional Product Information

Pack (number of units)1

Volume (dm3)0.237

Weight (g)79.00

Product characteristicsReplacement module for voltage surge protector

For Cat.No 0 775 40

General characteristicsMosaic™ Programme mechanisms - voltage surge protector, replacement module, buzzers, bells, blanking plates, cable outlets and proximity MCBs

ETIM for 077541 Earthing, lightning and surge protection (EC000942)

Feature Name

Feature Value

With interference suppressor filter (EF006025)

Yes

Nominal voltage DC (EF004221)

230 V

Degree of protection (IP) (EF005474)

IP20

Category type 3 (EF004231)

No

Max. continuous voltage AC (EF004198)

250 V

Nominal voltage AC (EF004220)

230 V

Nominal discharge surge current (8/20) (L-N) (EF004216)

1 kA

Max. continuous voltage DC (EF004777)

250 V

Voltage protection level L-PE/N-PE (EF004237)

1 kV

Total discharge current (8/20) (L+N-PE) (EF004215)

1.5 kA

Voltage protection level L-N (EF004236)

1 kV

Mounting method (EF000003)

Surface mounted/recessed mounted

Signalling at the device (EF004241)

Optic

Number of poles (EF001391)

6

With remote signalling contact (EF000422)

No

Nominal load current (EF004219)

16 A

Voltage protection level (EF003525)

1 kV

Max. conductor cross section solid (solid, stranded) (EF008827)

2.5 mm²

Max. conductor cross section flexible (fine-strand) (EF008828)

2.5 mm²

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 077541 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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