

INDUSTRIAL COMPONENT DATA

069742L LEGRAND PL-MBL SUP 2X2+T TOR HOR GR

Brand: LEGRAND | Manufacturer Part Number: 069742



Manufacturer	LEGRAND
MPN / Reference	069742
Catalog number	069742
Category	Socket outlet
Minimum order	5 units
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Product Overview

PL-MBL SUP 2X2+T TOR HOR GR

Plexo IP 55 monobloc power base - 16A - 2x2P+T - horizontal surface installation - gray

Plexo monobloc surface power base H IP55 -16A-2x2P+T-terminal auto-Gray.

STRUCTURED PRODUCT DATA

Technical Specifications

TECHNICAL ATTRIBUTE	VALUE
Over voltage protection (EF001332)	No
Nominal current (EF000001)	16 A
Rotated central insert (EF001331)	No
Material quality (EF001257)	Thermoplastic
Mounting method (EF000003)	Surface mounted
Special power supply (EF001334)	EV006426
Connection type (EF000124)	Screwless terminal
Fault current protection (EF001333)	No
Nominal voltage (EF000002)	250 V
Number of modules (module system) (EF009573)	4
Compatible with Apple HomeKit (EF014925)	No
Eject-mechanism (EF001051)	No
Compatible with Amazon Alexa (EF014927)	No
Compatible with Google Assistant (EF014926)	No
Number of ports USB-C (EF017049)	0

CONTINUED
Technical Specifications

TECHNICAL ATTRIBUTE	VALUE
Imprint/indication (EF003823)	Degree of protection (IP)
With hinged lid (EF000117)	Yes
Number of ports USB-A (EF000997)	0
Metallic colour (EF015260)	No
With Wi-Fi signal repeater (EF013509)	No
RAL-number (similar) (EF003882)	7046
Model (EF000010)	Socket outlet CEE 7/3 (type F)
Number of socket outlets switchable (EF008814)	0
Suitable for degree of protection (IP) (EF006755)	IP55
Device depth (EF008810)	61.55 mm
Impact strength (EF004293)	IK08
Anti-bacterial treatment (EF023790)	No
Number of active contacts (square) (EF017115)	0
Protective contact (EF017116)	Other
Device width (EF008808)	155.55 mm
With on/off switch (EF000488)	No
Device height (EF008809)	84.5 mm
Colour (EF000007)	Grey
For heavy conditions according to VDE (EFDE0005)	Yes
Number of active contacts (flat) (EF011999)	0
Number of active contacts (round) (EF011998)	4
Material (EF002169)	Plastic
With orientation lighting (EF008862)	No
Label space/information surface (EF001035)	No
Surface finishing (EF006569)	Matt
Concurrently switching neutral conductor (EF005997)	No
Halogen free (EF000025)	Yes
Type of fastening (EF002442)	Mounting with screw
With function lighting (EF008861)	No
Transparent (EF006243)	No
Insulated mounting (EF001588)	No
Surface protection (EF000139)	Untreated
Frequency (EF000416)	50 Hz

CONTINUED

Technical Specifications

TECHNICAL ATTRIBUTE	VALUE
Number of phases (EF000351)	1
With signal lamp (EF000198)	No
Lockable (EF000113)	No
With built-in bluetooth speaker (EF016914)	No
With miniature fuse (EF006571)	No
IFTTT support available (EF011072)	No
With enhanced contact protection (EF000389)	Yes
With loop through function (EF006604)	No

Classification & Catalog Path

Catalog path	LEGRAND > GREEN'UPP SOCKETS AND BASES
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Additional Product Information

Overview

Double current base 2P+T 16A. For installation that needs protection against water and dust - IP55. Complete mechanism for horizontal surface installation.

Product features

Pre-wired power base - Screw terminal - Grey - Surface monobloc

16 A - 250 V~ - IP55 - IK08

Horizontal installation

Just one connection

Automatic terminal

description

Plexo monobloc double mechanism 2 poles+vertical ground. Power bases - Gray - 16A - 250 V~~ - 2x2P+T with side ground contact - Automatic terminal - Horizontal mounting. Plexo - IP 55 watertight mechanisms - monobloc - surface - current bases - Supplied complete with 2 membranes - plate not fitted.

Advantages in installation

1 reference = 1 complete mechanism ready to install

specifications

Model CEE 7/3 socket (type F)

Protective contact Other

Number of active (round) contacts 0

Number of active contacts (drawings) 0

With signal lamp No

Number of USB-A ports 0

Number of USB-C ports 0

Number of Units 2

Number of interchangeable sockets 0

Number of phases 1

Printing/Marking Protection Type (IP)

Connection Method Plug clamp

With fli...

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Send LEGRAND / 069742 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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