

INDUSTRIAL COMPONENT DATA**004282 IME *SOCKET 2P+T 16A 2'5MOD**

Brand: IME | Manufacturer Part Number: 004282



Manufacturer	IME
MPN / Reference	004282
Catalog number	004282
Category	Socket outlet for distribution board
Minimum order	1 Pcs
Document ID	EO-06457C3455
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Product Overview***SOCKET 2P+T 16A 2'5MOD**

Power socket - 10/16A - 250V~ - 2P+T - with shutter and anti-error device

STRUCTURED PRODUCT DATA**Technical Specifications**

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

Classification & Catalog Path

Catalog path	IME
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Additional Product Information

LEXIC 2-pole modular power socket+ground. Power sockets - Allow the comb to pass through and accept the power comb (input from the bottom) - For computer uses - 2P+T projection, with protection shutters and anti-error device for assisted or specialized circuits - French standard - Number of modules: 2.5. Power sockets and special brackets.Nominal voltage 250 V

Nominal current 16 A

With flip-top lid No

Type of voltage AC

Model Power socket with protective contact CEE 7/3 (type F)

Protective contact Round

With enhanced contact protection Yes

With control light No

Width in number of modular spaces 2.5

Installation Depth 60 mm

Protection Class (IP) IP2X

Number of sockets 1

Number of active (round) contacts 2
Number of active contacts (drawings) 0
Number of active contacts (square) 0
Width 45 mm
Height 83 mm
Depth 55.8 mm
Impact resistance IK05
Operating Temperature (Min-Max) -5-35 °C
Storage Temperature (Min-Max) -10-70 °C
Frequency (Min-Max) 50-60 Hz
Direction of the electricity supply From the bottom
Display of markings on the connection terminals Yes
Colour Grey
RAL number 7035
Halogen-free No
Terminal Capacity (Min-Max) 1.5-10 mm²
Connection type Cable
Label Space/Print Area No
Type of mounting DIN Lane
ETIM for 004282 Modular devices for distribution board/surface mounting (EC001663)
Feature Name
Feature Value
Model (EF000010)
Socket outlet CEE 7/3 (type F)
Number of active contacts (flat) (EF011999)
0
Degree of protection (IP) (EF005474)
IP2X
Number of active contacts (rou...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send IME / 004282 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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