

INDUSTRIAL COMPONENT DATA

412562 IME CONTACTOR 40A 4NA 230V SILENC

Brand: IME | Manufacturer Part Number: 412562



Manufacturer	IME
MPN / Reference	412562
Catalog number	412562
Category	Installation contactor for distribution board
Minimum order	1 Pcs
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Product Overview

CONTACTOR 40A 4NA 230V SILENC

Silent contactor with coil 230V~ - 4P - 400V~/40A - 4 NA

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

40A 4NA 230V silencer contactor. Silent coil contactors 230V~ - Forced running contactors without automatic return or stop to ensure the test function and repair Tetrapolar 400V~ - Max I: 40A - Contact type: 4 NC - Number of modules: 3. CX³ contactors - with manual control - Comply with EN 61095 standard - Accept feed comb passage up to 25A - Mounting on symmetrical profile. Rated Operating Voltage (Min-Max) 400-400 V
Rated Operating Current 40 A
Control voltage rating (Min-Max) 195-253 V
Operating voltage type AC
Voltage Type (Excitation Voltage) AC
Number of contacts normally opened 4
Number of Normally Closed Contacts 0
Maximum incandescent lamp load 5000 W
Maximum fluorescent lamp load 3100 VA
Maximum fluorescent lamp load (duo circuit) 3400 VA
Maximum fluorescent lamp load (parallel-compensated) 1400 VA
Slider for manual operation Yes

Width in number of modular spaces 3
Installation Depth 44 mm
Additional equipment possible Yes
Protection Class (IP) IP2X
Width 68 mm
Height 94 mm
Depth 53.4 mm
ETIM for 412562 Modular devices for distribution board/surface mounting (EC001653)
Feature Name
Feature Value
Max. load fluorescent lamp (EF004971)
3100 VA
Rated operation current (EF007679)
40 A
Degree of protection (IP) (EF005474)
IP2X
Width in number of modular spacings (EF002950)
3
Max. incandescent lamp load (EF004952)
5000 W
Additional equipment possible (EF008148)
Yes
Max. load fluorescent lamp (parallel compensated) (EF004973)
1400 VA
Max. load fluorescent lamp (Duo circuit)...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send IME / 412562 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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