

INDUSTRIAL COMPONENT DATA

412503 IME CONTACTOR 16A NA+NC 24V

Brand: IME | Manufacturer Part Number: 412503



Manufacturer	IME
MPN / Reference	412503
Catalog number	412503
Category	Installation contactor for distribution board
Minimum order	10 Pcs
Document ID	EO-A487C3026F
Generated	2026-08-01

Product Overview

CONTACTOR 16A NA+NC 24V

Contactor with coil 24V~ - Without manual control - 2P/250V~ - 16A - NC+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

Contactor 16A open contact+closed contact 24V. Contactors with coil 24V~ Bipolar 250V~ - I max.: 16A - Contact type: NC + NA - Number of modules: 1. CX³ contactors - without manual control - Comply with EN 61095 standard - Accept the passage of the feed comb up to 25A - Mounting on symmetrical profile. Rated Operating Voltage (Min-Max) 250-250 V
Rated Operating Current 16 A
Control voltage rating (Min-Max) 20-26 V
Operating voltage type AC
Voltage Type (Excitation Voltage) AC
Number of contacts normally opened 1
Number of Normally Closed Contacts 1
Maximum incandescent lamp load 2000 W
Maximum fluorescent lamp load 1300 VA
Maximum fluorescent lamp load (duo circuit) 1400 VA
Maximum fluorescent lamp load (parallel-compensated) 600 VA
Slider for manual operation Yes
Width in number of modular spaces 1

Installation Depth 44 mm
Additional equipment possible Yes
Protection Class (IP) IP2X
Width 17.8 mm
Height 94.9 mm
Depth 67.3 mm
ETIM for 412503 Modular devices for distribution board/surface mounting (EC001653)
Feature Name
Feature Value
Max. load fluorescent lamp (EF004971)
1300 VA
Rated operation current (EF007679)
16 A
Degree of protection (IP) (EF005474)
IP2X
Width in number of modular spacings (EF002950)
1
Max. incandescent lamp load (EF004952)
2000 W
Additional equipment possible (EF008148)
Yes
Max. load fluorescent lamp (parallel compensated) (EF004973)
600 VA
Max. load fluorescent lamp (Duo circuit) (EF004972)
1400 VA
Voltage type (excitation voltage) (EF005293)
AC
Number...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send IME / 412503 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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