

INDUSTRIAL COMPONENT DATA

414223 IME SWITCH/SECC 2P 25A 800v

Brand: IME | Manufacturer Part Number: 414223



Manufacturer	IME
MPN / Reference	414223
Catalog number	414223
Category	Switch disconnecter
Minimum order	1 Pcs
Document ID	EO-E4E8E3A6F7
Generated	2026-08-01

Product Overview

SWITCH/SECC 2P 25A 800v=

Direct current disconnect switch 800V= - 25A - 4 modules

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

2-pole switch/disconnector 25A 800V. 800V= - Usage category DC 21B according to EN 60947-3 - Double cut contacts - Fully visible cut - Use the spacing modules ref. 4 063 07 between 2 consecutive devices Disconnecting switches - Fully apparent cut - Nominal current: 25A - Number of poles: 2 - Number of modules: 4. Photovoltaic protection - direct current disconnect switches - Mounting on symmetrical DIN rail EN 60715. Running as a main switch Yes

Operation as a maintenance/repair switch Yes

Operation as a safety switch Yes

Execution as an emergency stop device Yes

Execution as a switch-inverter No

Maximum Rated Operating Voltage Ue AC 800 V

Rated Operating Voltage (Min-Max) 24-800 V

Permanent nominal current Iu 25 A

Permanent current assigned with AC-21, 400 V 25 A

Icw short-duration rated current resistance 0.3 kA

Number of poles 2

Number of auxiliary contacts normally closed 0

Number of auxiliary contacts normally open 0
Number of auxiliary contacts as change contact 3
Optional motorized drive Yes
Integrated motorized drive No
Optional Tension Release Yes
Device construction Complete device in housing
Floor Mount Yes
Suitable for 4-hole front mounting Yes
Suitable for center front mounting No
Suitable for distributor installation Yes
Suitable for intermediate mounting No
Drive element color Red
Execution of the actuator element Handle
Interlockable Yes
Main Current Circuit Connection Type Threaded connection
Degree of protection (IP), front IP20
ETIM for 414223 Low-voltage i...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send IME / 414223 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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