

INDUSTRIAL COMPONENT DATA

RASP5-4421EIP-412R000S1 198885 Y7-198885 EATON ELECTRIC RASP5-4421EIP-412R000S1

Brand: EATON - MOELLER | Manufacturer Part Number: RASP5-4421EIP-412R000S1



Manufacturer	EATON - MOELLER
MPN / Reference	RASP5-4421EIP-412R000S1
Catalog number	Y7-198885
Category	Frequency converter less than 1 kV
Minimum order	1 Pcs
Document ID	EO-A9DD5AAFE3
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Product Overview

RASP5-4421EIP-412R000S1

Eaton Moeller® series Rapid Link - Speed controllers, 4.3 A, 1.5 kW, Sensor input 4, Actuator output 2, 180/207 V DC, Ethernet IP, HAN Q4/2, with manual override switch

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STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	EATON - MOELLER > Rapid Link Starters
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Additional Product Information

General specifications

Product Name Eaton Moeller® series Rapid Link Speed controller Catalog Number 198885 Model Code

RASP5-4421EIP-412R000S1 EAN 4015081969432 Product Length/Depth 157 mm Product Height 270 mm Product Width 220 mm Product Weight 3.59 kg Certifications RoHS

IEC/EN 61800-5-1

UL approval

CE

UL 61800-5-1 Catalog Notes Features & Functions

Features Parameterization: drivesConnect

Parameterization: drivesConnect mobile (App)

Parameterization: Fieldbus

Parameterization: Keypad Fitted with: Two sensor inputs through M12 sockets (max. 150 mA) for quick stop and interlocked manual operation

Selector switch (Positions: REV - OFF - FWD)

Thermo-click with safe isolation

Key switch position AUTO

Key switch position OFF/RESET

Key switch position HAND

IGBT inverter

PTC thermistor monitoring

Control unit

Internal DC link

PC connection

Manual override switch

2 Actuator outputs Functions 1 potentiometer speed

For actuation of motors with mechanical brake

3 fixed speeds General

Degree of protection NEMA 12

IP65 Electromagnetic compatibility 1st and 2nd environments (according to EN 61800-3) Overvoltage category III Product category Speed controller Protocol EtherNet/IP Radio interference class C2, C3: depending on the motor cable length, the connected load, and ambient conditions. External radio interference suppression filters (optional) may be necessary.

C1: for conducted emissions only Rated impulse withstand voltage (Uimp) 2000 V System configuration type AC voltage Center...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / RASP5-4421EIP-412R000S1 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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