

INDUSTRIAL COMPONENT DATA

RAMO5-D204A32-512RS1 198526 Y7-198526 EATON ELECTRIC RAMO5-D204A32-512RS1

Brand: EATON - MOELLER | Manufacturer Part Number: RAMO5-D204A32-512RS1



Manufacturer	EATON - MOELLER
MPN / Reference	RAMO5-D204A32-512RS1
Catalog number	Y7-198526
Category	Motor starter/Motor starter combination
Minimum order	1 Pcs
Document ID	EO-1169AC8302
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Product Overview

RAMO5-D204A32-512RS1

Eaton Moeller® series Rapid Link - DOL starter, 6.6 A, Sensor input 2, 400/480 V AC, AS-Interface®, S-7.A.E. for 62 modules, HAN Q5, with manual override switch

DOL starter, 6.6 A, Sensor input 2, 400/480 V AC, AS-Interface®, S-7.A.E. for 62 modules, HAN Q5, with manual override switch

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

Additional Product Information

General specifications

Product Name Eaton Moeller® series Rapid Link DOL starter Catalog Number 198526 Model Code

RAMO5-D204A32-512RS1 EAN 4015081964017 Product Length/Depth 120 mm Product Height 270 mm Product Width 220 mm Product Weight 1.8 kg Certifications RoHS

IEC/EN 60947-4-2

UL approval

CE

UL 60947-4-2

CCC Catalog Notes Assigned motor rating: for normal internally and externally ventilated 4 pole, three-phase asynchronous motors with 1500 rpm at 50 Hz or 1800 min at 60 Hz Features & Functions

Features Parameterization: Fieldbus

Parameterization: drivesConnect

Diagnostics and reset on device and via AS-Interface

Parameterization: Keypad

Parameterization: drivesConnect mobile (App) Fitted with: Thermistor monitoring PTC

Key switch position AUTO

Two sensor inputs through M12 sockets (max. 150 mA) for quick stop and interlocked manual operation

Thermo-click

Manual override switch

Electronic motor protection

Key switch position HAND

Short-circuit release

Key switch position OFF/RESET Functions For actuation of motors with mechanical brake

External reset possible

Temperature compensated overload protection General

Class CLASS 10 A Degree of protection IP65

NEMA 12 Electromagnetic compatibility Class A Lifespan, electrical 10,000,000 Operations (at AC-3) Lifespan, mechanical 10,000,000 Operations (at AC-3) Model Direct starter Overload release current setting - min 0.3 A Overload release current setting - max 6.6 A Overvoltage category III Product category Motor starter Prot...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / RAMO5-D204A32-512RS1 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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