

INDUSTRIAL COMPONENT DATA

RASP-210AI1S0-C32RS1 150204 EATON ELECTRIC Speed controller, 3p, 2.4 A, 400V, +manual override switch, +brak..

Brand: EATON - MOELLER | Manufacturer Part Number: RASP-210AI1S0-C32RS1



Manufacturer	EATON - MOELLER
MPN / Reference	RASP-210AI1S0-C32RS1
Catalog number	150204
Category	Speed controller
Minimum order	1 Pcs
Document ID	EO-091BD75FC8
Generated	2026-08-05

Product Overview

Speed controller, 3p, 2.4 A, 400V, +manual override switch, +braking resistance, connection at bottom
Rapid Link 4.0; Frequency converter; Up to 2.4 A; With manual control switch; With braking resistance
Speed controller, 2.4 A, 0.75 kW, AS-Interface®, S-7.4 for 31 modules, with manual override switch, with braking resistance

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

Speed controller, 2.4 A, 0.75 kW, AS-Interface®, S-7.4 for 31 modules, with manual override switch, with braking resistance
Speed controller, Description: integrated PTC thermistor monitoring and Thermoclick with safe isolation, Two sensor inputs through M12 sockets (max. 150 mA) for quick stop and interlocked manual operation, optional: 4 sensor inputs with M12-Y adapter for switchover to creep speed, Connection of supply voltage via adapter cable on round or flexible busbar junction, Diagnostics and reset on device and via AS-Interface, with AUTO - OFF/RESET - HAND key switches, 3 fixed speeds and 1 potentiometer speed, can be switched over from U/f to (vector) speed control, with selector switch REV - OFF - FWD, optional: Faster stop if external 24 V fails, with manual override switch, Fan: without fan, Braking resistance: with braking resistance, Rated operational voltage: Ue= 400 V AC, 3-phase, 480 V AC, 3-phase, Output voltage with Ve: U2= 400 V AC, 3-phase, Mains voltage (50/60Hz): ULN= 380 (-15%) - 480 (+10%) V, At 150% overload: Ie= 2.4 A, Mains voltage (50/60Hz): ULN= 380 (-15%) - 480 (+10%) V, assigned motor rating P Note: at 400 V, 50 Hz, 150 % Overload: P= 0.75 kW, assigned motor rating P Note: at 480 V, 60 Hz, 150 % Overload: P= 1 HP, assigned motor rating P Note: for normal internally and externally ventilated 4 pole, three-phase asynchronous motors with 1500 rpm-1 at 50 Hz or 1800 min-1 at 60 Hz, AS-Interface profile cable: S-7.4 for 31 modules, Standards: IE...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / RASP-210AI1S0-C32RS1 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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.