

INDUSTRIAL COMPONENT DATA

RAMO-W02AI1S-C32RS1 150161 EATON ELECTRIC Reversing starter, manual override switch, 400 V AC, 3-phase, 6.6 ..

Brand: EATON - MOELLER | Manufacturer Part Number: RAMO-W02AI1S-C32RS1



Manufacturer	EATON - MOELLER
MPN / Reference	RAMO-W02AI1S-C32RS1
Catalog number	150161
Category	Motor starter/Motor starter combination
Minimum order	1 Pcs
Document ID	EO-247A65F164
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Product Overview

Reversing starter, manual override switch, 400 V AC, 3-phase, 6.6 A, Control voltage external brake (50/60 Hz): 230/277 V AC, S-7.4 for 31 modules

Rapid Link 4.0; Inverter Motor Starter; Up to 6.6 A; 400 V; With manual control switch; External brake voltage 230 V AC

Reversing starter, 6.6 A, 230/277 V AC, AS-Interface®, S-7.4 for 31 modules, 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
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Additional Product Information

Reversing starter, 6.6 A, 230/277 V AC, AS-Interface®, S-7.4 for 31 modules, with manual override switch Reversing starter, Product range: motor starter, Description: Integrated thermistor monitoring PTC and thermo-click, Two sensor inputs through M12 sockets (max. 150 mA) for quick stop and interlocked manual operation, Connections pluggable in power section, 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, With electronic motor protection for allocated motor power from 0.09 - 3.0 kW (400 V)/0.125 - 3.0 HP (480 V), with manual override switch, Rated operational voltage: $U_e = 400 \text{ V AC}$, 3-phase, 480 V AC, 3-phase, Output voltage with V_e : $U_2 = 400 \text{ V AC}$, 3-phase, Mains voltage (50/60Hz): $U_{LN} = 380 (-15\%) - 480 (+10\%) \text{ V}$, At 150% overload: $I_e = 6.6 \text{ A}$, Control voltage external brake (50/60 Hz): 230/277 V AC, Mains voltage (50/60Hz): $U_{LN} = 380 (-15\%) - 480 (+10\%) \text{ V}$, assigned motor rating P Note: at 400 V, 50 Hz, 150 % Overload: $P = 0,09 - 3 \text{ kW}$, assigned motor rating P Note: at 480 V, 60 Hz, 150 % Overload: $P = 0,125 - 3 \text{ HP}$, 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: IEC/EN 60947-4-2, UL

60947-4-2, Guideline 2011/65/EU (RoHS), CE approval, UL approval, CCC approval, Degree of P...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / RAMO-W02AI1S-C32RS1 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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