

INDUSTRIAL COMPONENT DATA

M0P00912460601V5 LOVATO DOL STARTER M0P 460/60 0,9-1,5A

Brand: LOVATO ELECTRIC | Manufacturer Part Number: M0P00912460601V5



Manufacturer	LOVATO ELECTRIC
MPN / Reference	M0P00912460601V5
Catalog number	M0P00912460601V5
Category	Motor starter/Motor starter combination
Minimum order	1 Pcs
Document ID	EO-27A5E19759
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Product Overview

DOL STARTER M0P 460/60 0,9-1,5A

Direct-on-line-starter, 0.9...1.5A (0.37kW at 400V), IP65, contactor coil voltage 460VAC 60Hz, non-metallic enclosure, with thermal overload relay, with START and STOP/RESET buttons

DIRECT STARTER, 0.9 1.5A (1.1KW AT 400V), CONTACTOR COIL VOLTAGE 460VAC 60HZ, WITH THERMAL RELAY IN IP65 INSULATED CASE, WITH START AND STOP/RESET BUTTONS,

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path LOVATO ELECTRIC > Electromechanical starters - LOVATO ELECTRIC

Additional Product Information

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Technical specifications

Type of product:Direct-on-line-startersIEC operating current and power Ie (AC3) 400V [A/Kw]:1.5A / 0.37kWUL/CSA

horsepower ratings 480V [HP]:0.75Type:Enclosed with thermal overload relayType of coil:AC coilOrder code

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Weight [g] 748

Qty. per package 1

Multiple qty. of packs per order 1

Package dimensions [mm] 187X092X160

Volume [cm³] 2752.64
Bar code [EAN13] 8013975213650
HS Code 85371098
ETIM for M0P00912460601V5 Low-voltage industrial controls and switchgear (EC001037)
Feature Name
Feature Value
Degree of protection (NEMA) (EF011959)
4X
Type of motor starter (EF009598)
Direct starter
Voltage type for actuating (EF008242)
AC
Type of electrical connection for auxiliary- and control current circuit (EF006979)
Screw connection
Type of electrical connection of main circuit (EF006819)
Screw connection
Release class (EF006668)
CLASS 10 A
Degree of protection (IP) (EF005474)
IP65
Rated control supply voltage AC 60 Hz (EF003979)
460 V
Overload release current setting (EF002336)
0.9 A
Temperature compensated overload protection (EF009604)
Yes
Supporting protocol for SafetyBUS p (EF007527)
No
Supporting protocol for PROFIsafe (EF007526)
No
Supporting protocol for PROFINET IO (EF007525)
No
Supporting protocol for PROFINET CBA (EF007524)
No
Supporting....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LOVATO ELECTRIC / M0P00912460601V5 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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