

## INDUSTRIAL COMPONENT DATA

# M3P02570024 LOVATO STAR-DELTA STARTER, ENCLOSED STARTERS, WITH START AND STOP/RESET BUTTONS. STARTING TIME U..

Brand: LOVATO ELECTRIC | Manufacturer Part Number: M3P02570024



|                 |                                         |
|-----------------|-----------------------------------------|
| Manufacturer    | LOVATO ELECTRIC                         |
| MPN / Reference | M3P02570024                             |
| Catalog number  | 10000                                   |
| Category        | Motor starter/Motor starter combination |
| Minimum order   | 1 Pcs                                   |
| Document ID     | EO-218F034118                           |
| Generated       | 2026-08-04                              |

## Product Overview

STAR-DELTA STARTER, ENCLOSED STARTERS, WITH START AND STOP/RESET BUTTONS. STARTING TIME UP TO 12 SECONDS AND A MAXMUM OF 30 OPERATIONS /HOUR, MAX IEC OPERATING CURRENT 35A. COIL VOLTAGE 24VAC 50/60HZ

S-D-S 35A 24V 50/60Hz W/ENCLOSURE

Star-delta starter, enclosed starter, with START and STOP/RESET buttons. Starting time up to 12 seconds and a maximum of 30 operations/hour, max IEC operating current 35A. Coil voltage 24VAC 50/60Hz

STAR-DELTA STARTER, IN INSULATED CASE, WITH START AND STOP/RESET BUTTONS. START-UP TIMES UP TO 12 SEC. AND A MAXIMUM OF 30 MANOEUVRES/HOUR, MAX OPERATING CURRENT 35A. COIL VOLTAGE 24VAC 50/60HZ

## 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

M3P02570024

Star-delta starter, enclosed starter, with START and STOP/RESET buttons. Starting time up to 12 seconds and a maximum of 30 operations/hour, max IEC operating current 35A. Coil voltage 24VAC 50/60Hz

Technical specifications

Type of product:Star-delta startersUL/CSA horsepower ratings 480V [HP]:25Type:Enclosed startersType of coil:AC coilType

of pushbutton:With Start-Stop/Reset buttonsContactor coil voltage:24VAC 50/60HZOrder code M3P02570024

Weight [g] 3620

Qty. per package 1

Multiple qty. of packs per order 1

Package dimensions [mm] 295X240X225

Volume [cm<sup>3</sup>] 15930

Bar code [EAN13] 8013975186220

HS Code 85371098

1445.54 £

ETIM for M3P02570024 Low-voltage industrial controls and switchgear (EC001037)

Feature Name

Feature Value

Degree of protection (NEMA) (EF011959)

4X

Type of motor starter (EF009598)

Star-delta 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)

24 V

Rated control supply voltage AC 50 Hz (EF003978)

24 V

Temperature compensated overload protection (EF009604)

Yes

Supporting protocol for SafetyBUS p (EF007527)

No

Supporting protocol for PROFI-safe (EF007526)

No

Supporting protocol for PROFINET IO (EF007525)

No

Supporting protocol for PROFINET CBA (EF007524)

N...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LOVATO ELECTRIC / M3P02570024 with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://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.