

INDUSTRIAL COMPONENT DATA

DS7-340SX200N0-N 134923 Y7-134923 EATON ELECTRIC Soft starter, 3p, 200A, 200-480VAC, us 24VAC/DC

Brand: EATON - MOELLER | Manufacturer Part Number: DS7-340SX200N0-N



Manufacturer	EATON - MOELLER
MPN / Reference	DS7-340SX200N0-N
Catalog number	Y7-134923
Category	Soft starter
Minimum order	1 Pcs
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Product Overview

Soft starter, 3p, 200A, 200-480VAC, us=24VAC/DC

DS7-340SX200N0-N

Eaton DS7 Soft starter, 200 A, 200 - 480 V AC, Us= 24 V AC/DC, Frame size FS4

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 > Standard Soft Starters**

Additional Product Information

General specifications

Product Name Eaton DS7 Soft starter Catalog Number 134923 Model Code DS7-340SX200N0-N EAN 4015081317387

Product Length/Depth 178 mm Product Height 215 mm Product Width 108 mm Product Weight 3.7 kg Certifications CSA UkrSEPRO

UL

UL File No.: E251034

UL 508

C-Tick

IEC/EN 60947-4-2

CSA Class No.: 321106

GB 14048.6

CSA-C22.2 No 0-M91

CSA-C22.2 No 14-05

CE

CSA22.2-14

CSA File No.: 2511305 Features & Functions

Fitted with: Internal bypass contacts

Internal bypass Functions Min. ramp time 1 s - fast switching (semiconductor contactor)

Soft start function

Single direction

Potential isolation between power and control sections

Suppression of closing transients

Suppression of DC components for motors General

Class Other Connection to SmartWire-DT No Degree of protection IP20

NEMA 1 Frame size FS4 Mains voltage - max 480 V Mains voltage - min 200 V Overvoltage category II Pollution degree 2

Radio interference class Class B (EN 55011) Suitable for Branch circuits, (UL/CSA) Type Soft starter for three-phase loads

Voltage type AC/DC Ambient conditions, mechanical

Mounting position Vertical Shock resistance 8 g, 11 ms, Mechanical Vibration resistance 2M2 to EN 60721-3-2 Climatic environmental conditions

Altitude Max. 2000 m

Above 1000 m with 1 % derating per 100 m Ambient operating temperature - max 40 °C Ambient operating temperature - min -5 °C Climatic proofing Damp heat, constant, to IEC 60068-2-3

Damp heat, cyclic, to IEC 60068-2-30 Main conducting paths

Overloa...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / DS7-340SX200N0-N 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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