

INDUSTRIAL COMPONENT DATA

DX-EMC34-019-FS3 179611 EATON ELECTRIC EMC filter for variable frequency drives 3-phase 520 V 19 A

Brand: EATON - MOELLER | Manufacturer Part Number: DX-EMC34-019-FS3



Manufacturer	EATON - MOELLER
MPN / Reference	DX-EMC34-019-FS3
Catalog number	179611
Category	Accessories/spare parts for frequency controller
Minimum order	1 Pcs
Document ID	EO-B1E24189CA
Generated	2026-08-04

Product Overview

EMC filter for variable frequency drives; 3-phase 520 V; 19 A

EMC filter for frequency converter. Three-phase 600 V. 19 A

Radio interference suppression filter, three-phase, ULN= max. 520 + 10% V, 19 A, For use with: DE1, DE11, DC1, DA1

Radio interference suppression filter, Description: three-phase, Mains voltage (50/60Hz): ULN= max. 520 + 10% V, Rated operational current: Ie= 19 A, For use with: DE1, DE11, DC1, DA1, Degree of Protection: IP00, IP20 when connected, Connection type: Connection terminal, PE stud, prefabricated cables, Weight: m 3,5 kg, Notes: Base-mounted filter, side-mounting filter, Standards: EN 50178, IEC 61800-3, EN 61800-3 incl. A11

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 > Power XL Frequency Converters
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Additional Product Information

Radio interference suppression filter, three-phase, ULN= max. 520 + 10% V, 19 A, For use with: DE1, DE11, DC1, DA1

Radio interference suppression filter, Description: three-phase, Mains voltage (50/60Hz): ULN= max. 520 + 10% V, Rated operational current: Ie= 19 A, For use with: DE1, DE11, DC1, DA1, Degree of Protection: IP00, IP20 when connected, Connection type: Connection terminal, PE stud, prefabricated cables, Weight: m 3,5 kg, Notes: Base-mounted filter, side-mounting filter, Standards: EN 50178, IEC 61800-3, EN 61800-3 incl. A11 Delivery program

Description three-phase Mains voltage (50/60Hz) [ULN] max. 520 + 10% V Rated operational current [Ie] 19 A For use with DE1, DE11, DC1, DA1 Degree of Protection IP00

IP20 when connected Connection type Connection terminal, PE stud, prefabricated cables Weight [m] 3,5 kg Notes Base-mounted filter, side-mounting filter Technical data

General Standards EN 50178, IEC 61800-3, EN 61800-3 incl. A11 Environmental conditions Altitude Up to 2000 m a.s.l.; observe derating at higher altitudes m Degree of Protection IP00

IP20 when connected Design verification as per IEC/EN 61439

Technical data for design verification Degree of Protection IP20 IEC/EN 61439 design verification 10.2 Strength of materials and parts 10.2.2 Corrosion resistance Meets the product standard's requirements. 10.2 Strength of materials and parts 10.2.3.1 Verification of thermal stability of enclosures Meets the product standard's requirements. 10.2 Strength of material...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / DX-EMC34-019-FS3 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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