4EV3026-5AB

Industrial automation components

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Manufacturer	Siemens
Catalog number	4ev3026-5ab
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Nominal Voltage	400 V
Rated Current	92.7 A
Inductance	0.48 mH
Frequency	60 Hz
Ambient Temperature	40°C
Protection Rating	IP00
Terminal Type	Screw-type

Description

The Siemens 4EV3026-5AB is a three-phase line reactor designed to suppress radio-frequency interference (RFI) in industrial applications. Operating at a nominal voltage of 400 V and a frequency of 60 Hz, it handles a rated current of 92.7 A with an inductance of 0.48 mH.

The reactor features a 4% relative short-circuit voltage (U_k) and is rated for an ambient temperature of 40°C with an insulation class of H. It has an IP00 protection rating and utilizes screw-type terminals for secure connections.

Compliant with EN 61558 standards, this reactor is suitable for use with frequency converters and DC choppers to reduce conducted system interference.

Automation Trader
960 Capability Green
Luton, Bedfordshire LU1 3PE
VAT ID: PL6463009354
REGON: 527345886
DUNS: 427734105
BDO: 000726360

Phone
+44 7418 359 399

Email
info@automationtrader.com

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