6RX18004DK03

Industrial automation components

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Manufacturer	Siemens
Catalog number	6rx18004dk03
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Voltage Rating	400 V (50 Hz) / 480 V (60 Hz)
Current Rating	76 A
Inductance	0.386 mH
Short-Circuit Current Rating	9.0 kA (100 ms)
Insulating Material Class	40°C/B
Weight	13.8 kg
Connection Type	Terminal connection

Description

The Siemens 6RX18004DK03 is a commutating reactor designed for converters operating at 400 V (50 Hz) or 480 V (60 Hz) with a rated current of 76 A. It features an inductance of 0.386 mH, a short-circuit current rating of 9.0 kA (100 ms), and an insulating material class of 40°C/B.

The reactor has a weight of 13.8 kg and utilizes a terminal connection type compliant with EN 61558-2-20 standards.

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