6SE7031-0ES87-1FE0

Industrial automation components

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Manufacturer	Siemens
Catalog number	6se7031-0es87-1fe0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Napięcie zasilania	380 - 460 V
Current	92 A
Frequency	120
Temperature	3
Signal Type	460
Signal Level	460 V
Relay Specifications	92 A

Description

The Siemens 6SE7031-0ES87-1FE0 is a motor reactor designed for the SINAMICS S120 drive system, offering enhanced performance and protection for motor applications. Operating within a voltage range of 380-460V AC, it supports a maximum frequency of 120Hz and a filtering power factor of 3kHz, ensuring efficient operation in demanding environments.

With a current capacity of 92A, this reactor is suitable for various industrial applications requiring reliable and stable motor performance. Its robust construction and precise engineering make it an ideal choice for enhancing the longevity and efficiency of motor-driven systems.

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