1LA5070-6AA26-Z

Industrial automation components

Add to quote

Ask about this product



Manufacturer	Siemens
Catalog number	1la5070-6aa26-z
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	Siemens
Part Number	1LA5070-6AA26-Z
Product Type	Induction Motor
Enclosure Rating	IP55
Thermal Time Constant	720 seconds
Dimensions	88 cm x 88 cm x 88 cm
Weight	19 kg

Description

The Siemens 1LA5070-6AA26-Z is a six-pole, low-voltage squirrel-cage induction motor designed for industrial automation applications. Part of Siemens' 1LA series, this motor offers reliable performance for various machinery and equipment.

Key features include a thermal class F insulation system, ensuring durability under demanding conditions. The motor is housed in an IP55 enclosure, providing protection against dust and water ingress, making it suitable for harsh industrial environments.

With a rated thermal time constant of 720 seconds for the six-pole configuration, it effectively manages thermal loads during operation. The motor's dimensions are 88 cm in height, length, and width, and it weighs 19 kg, facilitating ease of installation and integration into existing systems.

This motor is ideal for applications requiring consistent and efficient operation in challenging conditions.

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

Generated on demand. The PDF file is not stored on the server.