1PH5138-4CG46-Z

Industrial automation components

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Manufacturer	Siemens
Catalog number	1ph5138-4cg46-z
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Current	48 A
Speed (RPM)	2066
Horsepower	24
Cooling Capacity	24
Signal Level	380 V
Relay Specifications	48 A

Description

The Siemens 1PH5138-4CG46-Z is a high-performance servomotor designed for demanding industrial applications. Manufactured by Siemens, this model offers robust performance and reliability. Key specifications include a rated power of 24.0 kW, operating at 380 V with a current of 48 A, and achieving a speed of 2066 rpm.

The motor is equipped with a cooling capacity of 24 kW, ensuring efficient thermal management during operation. This servomotor is ideal for applications requiring precise control and high torque, such as CNC machinery and automated production lines.

Its durable construction and advanced features make it a valuable component for enhancing operational efficiency and productivity in industrial settings.

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