MDS-EH-V2-80

Industrial automation components

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Manufacturer	Mitsubishi
Catalog number	mds-eh-v2-80
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	Mitsubishi
Part Number	MDS-EH-V2-80
Product Type	Servo Drive Unit
Rated Voltage	200 to 240 VAC
Rated Current	28 A
Peak Current	80 A
Control Type	High-performance servo/spindle drive
Design	Compact design for reduced control panel size

Description

The Mitsubishi MDS-EH-V2-80 is a high-performance servo drive unit designed for industrial automation applications. As part of the MDS-E/EH Series, it offers enhanced control speed and improved basic performance, making it suitable for demanding CNC systems.

This model operates with a rated voltage of 200 to 240 VAC and a rated current of 28 A, with a peak current of 80 A. It is compatible with various servo motors, providing flexibility in system design.

The MDS-EH-V2-80 features a compact design, contributing to reduced control panel size and efficient space utilization. Its robust construction ensures reliable operation in industrial environments, meeting the needs of modern automation systems.

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