

MITSUBISHI MR-J4W3-222B

The MR-J4W3-222B from Mitsubishi is a reliable AC servo drive designed for a variety of applications. It operates efficiently within a supply voltage range of 200Vac to 240Vac, supporting both single-phase and three-phase inputs.

Technical specifications for MR-J4W3-222B

Manufacturer Mitsubishi

Product Line MELSERVO MR-J4

Part Number MR-J4W3-222B

Weight 1.94 lbs (0.88 kg)

Degree of Protection IP20

Ambient Air Temperature for Operation 0 to 55 degrees Celsius

Ambient Air Temperature for Storage (-)20 to 65 degrees Celsius

Current Consumption 4.3A input

Power Consumption (Drive Auxiliary Power Consumption) 55 W

Supply Voltage (AC) 200Vac-240Vac

Type of Network Single-phase input (2P) or 3-phase input (3P)

Rated Current 1.5A

Rated Active Power 200W / 0.2kW

Main Function AC servo drive

Description

Designed by Mitsubishi, the MR-J4W3-222B is an AC servo drive that delivers consistent performance in industrial settings. It works within a voltage supply of 200 to 240 volts AC, accommodating both single and three-phase configurations.

With a current consumption rating of 4.3A, it operates efficiently, providing a rated current output of 1.5A. This drive can handle auxiliary power consumption of 55 watts in addition to its main functionalities. Its active power output is rated at 200 watts or 0.2 kilowatts.

The temperature conditions are suitable for various operational needs, functioning effectively between 0 to 55 degrees Celsius. Additionally, it can be stored under temperature conditions ranging from -20 to 65 degrees Celsius. The MR-J4W3-222B has a degree of protection rated at IP20, indicating a solid enclosure for typical industrial environments.

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