

MCS06C41-RS0B0

Industrial automation components

Manufacturer	Lenze
Catalog number	mcs06c41-rs0b0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Power	0.25 kW
Torque	0.6 Nm
Speed (RPM)	4050 R/MIN
Cooling Capacity	0.25 kW
Product Type	Motor
Relay Specifications	225 VAC
Voltage	225 V
Current	1.3 A
Frequency	270 Hz
Horsepower	0.25 KW
Signal Type	225
Signal Level	225 V

Description

The MCS06C41-RS0B0 motor from LENZE features a voltage of 225V and a current of 1.3A. It offers a power output of 0.25kW and a torque of 0.6Nm. Its rotational speed reaches 4050 RPM, with an operating frequency of 270Hz. The motor provides a cooling efficiency of 0.25kW, making it an ideal solution for applications requiring precise control.