ILA2E572S2248

Industrial automation components

Add to quote

Ask about this product



Manufacturer	Schneider Electric
Catalog number	ila2e572s2248
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	Schneider Electric
Part Number	ILA2E572S2248
Product Type	Servo Motor
Housing Material	Aluminum
Protection Rating	IP54
Rated Voltage	230V AC V
Rated Current	5A
Maximum Speed	4000 RPM
Rated Torque	1.75 Nm
Encoder Type	Integrated Encoder

Description

The Schneider Electric ILA2E572S2248 is a high-performance servo motor designed for precise motion control in industrial automation applications. Manufactured by Schneider Electric, this model is part of the Berger Lahr series, known for their reliability and efficiency. The ILA2E572S2248 features advanced digital servo control, ensuring accurate and responsive operation. Its robust construction includes an aluminum housing with an IP54 protection rating, making it suitable for demanding environments. The motor operates at a rated voltage of 230V AC and a rated current of 5A, delivering consistent performance. With a maximum speed of 4000 RPM and a rated torque of 1.75 Nm, it is ideal for applications requiring high precision and torque. The integrated encoder provides precise feedback, enhancing control and performance. This servo motor is an excellent choice for automation

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.

machinery, robotics, and CNC systems, offering a combination of durability, precision, and efficiency.

AUTOMATION TRADER

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.