ILS2E571S2257

Industrial automation components

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Manufacturer	Schneider Electric
Catalog number	ils2e571s2257
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Rated Voltage	24-48 V DC
Maximum Speed	5,100 RPM
Torque Output	0.44 Nm
Flange Size	57 mm
Shaft Diameter	9 mm
Shaft Length	20 mm

Description

The Schneider Electric ILS2E571S2257 is a high-performance servo motor designed for precise motion control applications. Part of the Lexium ILS2 series, this integrated servo motor offers seamless integration with various drive systems, ensuring optimal performance in demanding industrial environments. Key features include a rated voltage of 24-48 V DC, a maximum speed of 5,100 RPM, and a torque output of 0.44 Nm. The motor is equipped with a holding brake for enhanced safety and features a 57 mm flange size with a 9 mm shaft diameter and 20 mm shaft length. Its compact design and robust construction make it suitable for applications requiring high precision and reliability.

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

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