

B & R Automation - 8LS Synchronous Motors

8LSA73.E1022D200-0

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The **8LSA73.E1022D200-0** is a part of the **8LS Synchronous Motors Series** by **B & R Automation**.

Specifications

Ambient temperature during operation: -15°C to +40°C

Connection direction: Angled (swivel)

Designation: 8LSA

EnDat Version: 2.1

Ingress Protection Level: IP64

Motor Type: Three-phase synchronous

Number of pole pairs: 5

Peak torque: 26 Nm
13/12
(Single/Multi-turn bits)

Resolution: F at 40°C

Thermal insulation class: F at 40°C

Weight: 20 kg

Contact Us
Toll Free: [1-888-551-3082](tel:1-888-551-3082)

International: [1-919-443-0207](tel:1-919-443-0207)

Fax: [1-919-867-6204](tel:1-919-867-6204)

Email: sales@wakeindustrial.com

Brake type: 24V DC / 32 Nm

Connection Hardware: Connector

Encoder Technology: Optical EnDat

Flange Dimension: 190 (mm)

Length Code: 3

Mounting Availability: Mounting flange

Oil Seal: Not Present

Rated current: 9.5 A

Shaft End: Smooth shaft

Thermal time constant: 37 min

Last Verified: 05/10/2020
6:22 PM

Configuration Summary: 8LSA: Standard, no reinforced bearing

Cooling Principle: Self-cooling, free circulation

Encoder type: Optical EnDat encoder

Holding Brake: Standard holding brake

Locked-rotor current: 11.7 A

Nominal torque: 21 Nm

Operating voltage: 400 V

Rated Speed: 2200 (rpm)

Standard operating speed: 2200 rpm

Turn Capability: Multi-turn (4096 revs)

Shipping Options



Payment Methods

