CE2B63-H0288-200

Industrial automation components

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Manufacturer	Smc
Catalog number	ce2b63-h0288-200
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	SMC
Part Number	CE2B63-H0288-200
Product Type	Stroke-Reading Cylinder with Brake
Measurement Resolution	0.1 mm per pulse
Stop Accuracy	±0.5 mm

Description

The SMC CE2B63-H0288-200 is a stroke-reading cylinder with an integrated brake, designed for precise positioning applications in industrial automation. This cylinder features a built-in brake mechanism that can be locked in both directions, ensuring highly reproducible positioning with a stop accuracy of ±0.5 mm.

The measurement function offers a resolution of 0.1 mm per pulse, facilitating accurate stroke readings. The cylinder utilizes a spring and pneumatic lock method for its brake system, enhancing reliability and performance.

This product is ideal for applications requiring precise linear motion control and accurate stroke measurement.

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