6FX2001-6RB12-4DA7

Industrial automation components

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Manufacturer	Siemens
Catalog number	6fx2001-6rb12-4da7
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Manufacturer	Siemens
Part Number	6FX2001-6RB12-4DA7
Pole Division	1 mm
Signal Periods	256
External Diameter (DE)	81 mm
Internal Diameter (DI)	35 mm
Mounting Holes	12 M4 and 2 M6

Description

The Siemens 6FX2001-6RB12-4DA7 is a precision measurement wheel designed for industrial automation applications. This customized component features a 1 mm pole division and 256 signal periods, ensuring high-resolution measurements.

With an external diameter (DE) of 81 mm and an internal diameter (DI) of 35 mm (H6), it is equipped with 12 M4 and 2 M6 mounting holes, facilitating secure installation. Manufactured by Siemens, a leader in industrial automation, this component is engineered for reliable performance in demanding manufacturing and process control environments.

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