SMP-E360-C8451-A13-A6-8

Industrial automation components

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Manufacturer	Siemens
Catalog number	smp-e360-c8451-a13-a6-8
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Manufacturer	Siemens
Part Number	SMP-E360 C8451-A13-A6-8
Product Type	Digital Sampling Controller
Programmed Microcontroller	8749
Incremental Rotary Transducer Interface	Yes
Dimensions	2.5 cm x 17.8 cm x 12.7 cm
Weight	0.2 kg

Description

The Siemens SMP-E360 C8451-A13-A6-8 is a specialized digital sampling controller designed for single-axis applications. Manufactured by Siemens, this module is integral to the SICOMP series, offering precise control and monitoring capabilities for industrial automation systems.

Key features include a programmed microcontroller (8749), an incremental rotary transducer interface, and a compact design measuring 2.5 cm x 17.8 cm x 12.7 cm, with a weight of 0.2 kg. This module is suitable for applications requiring accurate digital sampling and control in automation processes.

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