CEP9EIO43120

S+S CEP9 IO Control Module 4 Input 3 Output 110 to 120VAC

MOTOR PROTECTION



Component type	Extension module for motor management device
Range	CEP9
Model	N/A
Product status	Phased Out

The Sprecher + Schuh CEP9 Electronic Overload Relays are the newest technology for overload protection. The modular design consists of sensing, control and communications modules and provides diagnostic information with simplified wiring, and integration into Logix technology. They are the ideal overload for motor control applications in an automation system.

ELECTRICAL	**Rated control supply voltage Us at AC 50HZ**	110-120 V
	Rated control supply voltage Us at AC 60HZ	110-120 V
	Number of outputs, with contact	3
CONSTRUCTION	**Model**	Control device
	Number of digital inputs	4
	IP rating	IP20

RELATED PRODUCTS

ACCESSORY



Item No: CEP9EOSSCS
Required: No
Description: S+S CEP9 Starter Control Station with 3m Cable

Item No: CEP9EOSSDS
Required: No
Description: S+S CEP9 Diagnostic Station with 3m Cable

Item No: CEP9EXPAIO31
Required: No
Description: S+S CEP9 IO Analog Expansion Module 3 Universal In 1 Out



Item No: CEP9EXPDIO42120
Required: No
Description: S+S CEP9 IO Digital Expansion Module 4 In 2 Out 110 to 120VAC



Item No: CEP9EXPPSAC
Required: No
Description: S+S CEP9 Expansion Power Supply 110 to 240VAC

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