193ESMIG200AE205

Allen-Bradley E300 Sensing Module Current and Ground Fault 20 to 200A to 100E190 and 100E205

MOTOR PROTECTION

NHP Allen-Bradley



Component type	Motor management device
Range	E300
Model	N/A
Product status	Existing

The Allen-Bradley E300 (networked) 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 CCW. They are the ideal overload for motor control applications in an automation system.

ELECTRICAL	**Current detection module**	Yes
	Rated operation current Ie	20-200 A
	Integrated earth fault protection	Yes
	Voltage detection module	No
	Rated operation frequency	50-60 Hz
	Max. rated operation voltage Ue AC	690 V
CONSTRUCTION	**Modular version**	Yes
	Type of connection system	Direct attachment
	IP rating	IP20
DIMENSIONS	**Width**	119.8 mm
	Height	174.5 mm
	Depth	120.4 mm

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