

# 1931EGJ

Allen-Bradley E100 Ground Fault Jam Protection Module for E100 Advanced



Component type	Accessories/spare parts for overload protection device
Range	E100
Model	N/A
Product status	Existing

The Allen-Bradley E100 Electronic Overload Relays are the next generation basic-tier electronic overload relays. Accurately measuring a motor's current load and temperature, it can de-energise the motor minimising potential equipment damage due to overheating. The enhanced features better safeguard motor protection investments including increased accuracy and repeatability, a self-powered design with lower heat dissipation, and the certifications to comply with many applications. Available with optional customisable accessory modules including ground fault/jam, remote reset and/or indication, anti-tamper shields, DIN rail/panel mounting, and external current transformer

configurations.

ELECTRICAL	Voltage type for actuating	AC/DC
	Rated control supply voltage Us at AC 50HZ	24-240 V
	Rated control supply voltage Us at AC 60HZ	24-240 V
	Rated control supply voltage Us at DC	24-240 V
CONSTRUCTION	Accessory	Yes
	Type of accessory/spare part	Expansion device
DIMENSIONS	Height	66.6 mm
	Width	44.8 mm
	Depth	36.3 mm