

Specifications

Eaton EGF3NOACNET3



Eaton CurrentWatch Series Ground Fault Sensor, Current Switch, UL94 V0 Flammability Rated Plastic enclosure, 1A max AC, Isolated Solid State Relay, 1A at 240Vac, Screw Terminals, 120 Vac, Tri-set adjustable, 5, 10 or 30 mA



General specifications

PRODUCT NAME	Eaton EGF series CurrentWatch ground fault sensor
CATALOG NUMBER	EGF3NOACNET3
UPC	786685120829
PRODUCT LENGTH/DEPTH	1.5 in
PRODUCT HEIGHT	3.88 in
PRODUCT WIDTH	2.5 in
PRODUCT WEIGHT	0.25 lb
WARRANTY	1 year
COMPLIANCES	RoHS Compliant
CERTIFICATIONS	UL/CUL listed
GLOBAL CATALOG	EGF3NOACNET3

Product specifications

CONTACT RATING	1A at 240Vac
OPERATING TEMPERATURE	-4° to 122°F (-20° to 50°C)
AC CURRENT - MAX	1 A
CONTACT CONFIGURATION	Isolated solid state relay
ENCLOSURE MATERIAL	UL94 V0 flammability rated plastic
INPUT VOLTAGE	120 Vac
LED INDICATOR	Power on: green LED, contact status: red LED
SWITCH TYPE	Current switch
CONNECTION	Screw terminal

Resources

CATALOGS	Sensing Solutions, Current and Voltage Sensors, Volume 8, Tab 7
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - EGF3NOACNET3

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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