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E49G31UP3 Limit Switch Mini Metal Adj Side Rotary Lever 1NO/

Eaton Corp

Catalog Number	E49G31UP3
Manufacturer	Eaton Corp
Description	Mini Complete Limit Switch, E49 Series, Adjustable Side Rotary Lever Actuator, 1NO-1NC Pole Throw Configuration, 5 A (Maximum Ac);5 A to 30 V DC (Maximum DC), 250 V Ac;30 V DC, Screw Terminal Connection, Cast Zinc Material, Screw Terminal, -23 °F Operating Temperature, +149 °F Operating Temperature, 2.62 In Overall Length, 1.1 In Overall Depth, 1.89 In Overall Height, 0.4200 LB/Ea
Weight per unit	0.4200 (lbs/each)
Product Category	Miniature & Snap Action Limit

Features

actuator	Adjustable side rotary lever
connection	Screw Terminal
Contact Configuration	1 NO-1 NC
Contact Rating	5A at 250 Vac, 5A at 30 Vdc
dimensions	2.6200 IN X 1.1000 IN X 1.8900 IN

Descriptions

Description	LIMIT SWITCH MINI METAL ADJ SIDE ROTARY LEVER 1NO/
extra long description	ETN E49G31UP3 MINI LIMIT SWITCH,ADJ
Features	E49 compact metal limit switches – The E49 compact metal switches are designed with high mechanical strength for robust environments. The rugged aluminum die-cast construction provides reliable, oil-tight, waterproof and dustproof sealing for a variety of applications. Snap action 1NO/1NC contacts provide flexibility in design.

Manufacturer Information

GTIN	00786685102108
UPC	786685102108

Taxonomies, Classifications, and Categories

Category Description	LIMIT SWITCHES
Type	Mini metal limit switch

Packaging

Carton	1
Weight Per each	0.42

Uses, Certifications, and Standards

Operating Temperature	23
standard	RoHS Compliant