

General Duty Safety Switches

Product Description

Light duty safety switches are ideal for home applications when disconnecting power to workshops, hobby rooms, furnaces and garages.

General duty safety switches are designed for residential and commercial applications where durability and economy are prime considerations. Typical loads include lighting, air conditioning, and appliances. They are suitable for use as service equipment when equipped with a factory-installed neutral assembly or field-installed service grounding kit, as applicable.

Light duty and General duty safety switches are UL® Listed, File E2875, and meet or exceed the NEMA® Standard KS1.

Configuration

- One fusible switched pole with insulated neutral
- Two fusible switched poles with insulated neutral
- Three fusible, switched poles with insulated neutral
- Two or three, not fusible, switched poles without insulated neutral

Construction

- Indoor Type 1 or Outdoor Type 3R enclosures
- Visible blades for positive indication that the switch is OFF
- Quick-make, quick-break operating mechanism (General duty only)
- Lugs suitable for aluminum or copper conductors (See Page 8 and 9 for additional lug data)
- Spring reinforced, plated copper fuse clips
- Series F handle/lock-plate is a field-replaceable modular design
- Series F operating mechanism is an enclosed, field-replaceable, modular design
- Series F Type 3R covers have side opening construction
- Top endwalls in 30–200 A Type 3R switches have bolt-on hub provisions
- Multiple padlock provisions in OFF position
- Tangential knockouts alleviate the need for offset bends



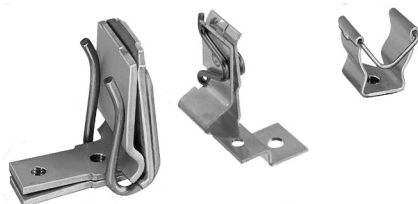
Light Duty



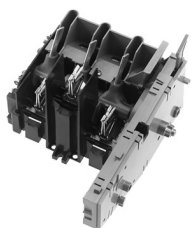
General Duty



Visible Blade Construction



Spring Reinforced Fuse Clips



Operating Mechanism with Line Base
Series F



by Schneider Electric

List Price \$353.00 USD

Availability **Stock Item: This item is normally stocked in our distribution facility.**

Technical Characteristics

Number of Poles	2-Pole
Terminal Type	Lugs
Type of Duty	General Duty
Maximum Voltage Rating	240VAC
Wire Size	#10 to #2 AWG(Al) - #14 to #2 AWG(Cu)
Action	Single Throw
Ampere Rating	60A
Approvals	UL Listed File Number E2875
Enclosure Rating	NEMA 3R
Enclosure Type	Rainproof and Sleet/Ice proof (Indoor/Outdoor)
Factory Installed Neutral	No
Disconnect Type	Non-Fusible
Mounting Type	Surface

Shipping and Ordering

Category	00106 - Safety Switch, General Duty, 30 - 200 Amp, NEMA3R
Discount Schedule	DE1A
GTIN	00785901491491
Package Quantity	1
Weight	4.7 lbs.
Availability Code	Stock Item: This item is normally stocked in our distribution facility.
Returnability	Y
Country of Origin	MX

As standards, specifications, and designs change from time to time, please ask for confirmation of the information given in this document.