

# General Duty Enclosed Switches

Plug Fuse and 60A Special Application Type

Selection

## Features<sup>®</sup>

- Compact size
- Horsepower rated
- Indoor and outdoor enclosures
- Quick make-quick break mechanism
- Visible "ON"-"OFF" indications
- Padlock-off handle feature
- Door padlock provision
- Bondable neutral (where indicated)
- Lugs suitable for copper or aluminum wire
- UL Listed
- Fuses — not included
- Switches accept Edison base plug fuses
- Hubs — see page 4-20
- Lugs — see page 4-20

## Dimensions (inches)

Type	Height	Width	Depth
1	8 $\frac{1}{4}$	5 $\frac{1}{2}$	3
3R	8 $\frac{1}{4}$	5 $\frac{1}{2}$	3 $\frac{1}{2}$

## Wire Range Table

Switch Type	Wire Range
120/240 Volt Fusible 30 Amp	Cu/Al #14 to #8 AWG <sup>®</sup>
120/240 Volt Non-Fusible 60 Amp	Cu/Al #14 to #3 AWG



Ampere Rating	Indoor — Type 1		Outdoor — Type 3R		Horsepower Ratings <sup>®</sup>	
	Catalog Number	Ship. Wt. (lbs.) Pkg. of 10	Catalog Number	Ship. Wt. (lbs.) Pkg. of 10	1-Phase, 2-Wire	
					Standard	Maximum

## 120/240 Volt Fusible

### 1-Pole and Solid Neutral<sup>②</sup>

120 Volt — 1-Phase, 2-Wire

30	LF111N	35	LF111NR	35	$\frac{1}{2}$	2
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### 2-Pole and No Neutral

120/240 Volt — 1-Phase, 2-Wire

30	Use 2-Pole and Solid Neutral				
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### 2-Pole and Solid Neutral<sup>②</sup>

120/240 Volt — 1-Phase, 3-Wire

30	LF211N	35	LF211NR	35	1 $\frac{1}{2}$	3
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## 240 Volt Non-Fusible

### 2-Pole Special Application Switch

1 or 2-Pole — No Fuse

240 Volt — 1-Phase, 2-Wire

60	—	—	LNF222R <sup>®</sup>	35	—	10
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For inches / millimeters conversion, multiply inches by 25.4.

<sup>®</sup>Dual horsepower ratings:

Std. — applies when non-time delay plug fuses are installed.

Max — applies when time-delay plug fuses are installed.

<sup>®</sup>Has service entrance label.

UL Listed as "Enclosed Switches" (suitable for use as service equipment where indicated) under File #E4776. (NEMA) — Type G.D.

Federal Spec. — W-S-865C — type LD or type NDS

<sup>®</sup>Bottom cable entry and exit only. No hub provision supplied. GSGK60 is included and factory installed.

<sup>®</sup>Line lugs will accept and are UL approved for #14 to #6 Cu/Al cable.

<sup>®</sup>Features also apply to 2- and 3-pole, 30A general duty switches on page 4-8.