

# Safety Switches

Midwest offers a variety of Safety Switches to meet many common applications from residential to commercial. Our General Duty switches are designed for residential and light commercial applications where duty is not severe. The Heavy Duty switches are designed for commercial and industrial applications where safety and superior reliability are essential.

- UL and cUL listed (UL98 Enclosed Switches)
- NEMA Enclosed Safety Switch Standard KS1-2013.



## Switch Features

- Direct-drive, quick-make, quick-break mechanisms
- 3-point self-leveling mounting
- Highly visible on/off label
- Easy grip red handle
- Integral cover interlocks
- Made in Morristown, TN

## General Duty

- 30A-200A
- 240V
- Fusible or Non-Fusible
- Indoor or Outdoor

## Applications

- Residential
- Workshops
- Garages/Sheds
- Light commercial/Strip malls



## Heavy Duty

- 30A-200A
- 240V or 600V
- Fusible or Non-Fusible
- Indoor or Outdoor

## Applications

- Commercial buildings
- Office complexes
- Manufacturing plants
- Agricultural facilities



# Safety Switches

## Nomenclature

**MG F 3 2 4 N R**

Type of Switch	MG	General Duty
	MH	Heavy Duty
Fusing	F	Fusible
	U	Non-Fusible
Poles	2	2 Poles
	3	3 Poles
Voltage Rating	2	240 Vac
	6	600 Vac

Enclosure Type	(blank)	NEMA Type 1 (indoor)
	R	NEMA Type 3R (outdoor)
Neutral	(blank)	None
	N	Factory Installed
Ampere Rating	1	30 Amp
	2	60 Amp
	3	100 Amp
	4	200 Amp

## General Duty

Ampere Rating	Model Number		Horsepower Rating			
	NEMA Type 1 Indoor	NEMA Type 3 Outdoor	Single-Phase 240 Vac		Three-Phase 240 Vac	
			Standard Fuse	Time Delay Fuse	Standard Fuse	Time Delay Fuse
<b>Fusible / 3 Pole / 4 Wire / 240V / 50/60Hz</b>						
30	MGF321N	MGF321NR	1 1/2	3	3	7 1/2
60	MGF322N	MGF322NR	3	10	7 1/2	15
100	MGF323N	MGF323NR	7 /12	15	15	30
200	MGF324N	MGF324NR	15	15	25	50
			<b>Single-Phase 240 Vac Maximum</b>		<b>Three-Phase 240 Vac Maximum</b>	
<b>Non-Fusible / 3 Pole / 3 Wire / 240V / 50/60Hz</b>						
30	MGU321	MGU321R	3		7 1/2	
60	MGU322	MGU322R	10		15	
100	MGU323	MGU323R	15		20	
200	MGU324	MGU324R	-		50	



MGU322



MGU323R

## Heavy Duty

Ampere Rating	Model Number		Horsepower Rating			
	NEMA Type 1 Indoor	NEMA Type 3 Outdoor	Single-Phase 240 Vac		Three-Phase 240 Vac	
			Standard Fuse	Time Delay Fuse	Standard Fuse	Time Delay Fuse
<b>Fusible / 3 Pole / 4 Wire / 240V / 50/60Hz</b>						
30	MHF321N	MHF321NR	1 1/2	3	3	7 1/2
60	MHF322N	MHF322NR	3	10	7 1/2	15
100	MHF323N	MHF323NR	7 1/2	15	15	30
200	MHF324N	MHF324NR	15	-	25	60
Ampere Rating	Model Number		Horsepower Rating			
	NEMA Type 1 Indoor	NEMA Type 3 Outdoor	Single-Phase		Three-Phase	
			Standard Fuse	Time Delay Fuse	Standard Fuse	Time Delay Fuse
			480V	600V	480V	600V
<b>Fusible / 3 Pole / 3 Wire / 600V / 50/60Hz</b>						
30	MHF361	MHF361R	5	3	7 1/2	10
60	MHF362	MHF362R	5	10	20	25
100	MHF363	MHF363R	10	15	30	40
200	MHF364	MHF364R	25	30	50	50
			<b>Three-Phase 480 Vac Maximum</b>		<b>Three-Phase 600 Vac Maximum</b>	
<b>Non-Fusible / 3 Pole / 3 Wire / 600V / 50/60Hz</b>						
30	MHU361	MHU361R	20		30	
60	MHU362	MHU362R	50		60	
100	MHU363	MHU363R	75		100	
200	MHU364	MHU364R	125		150	

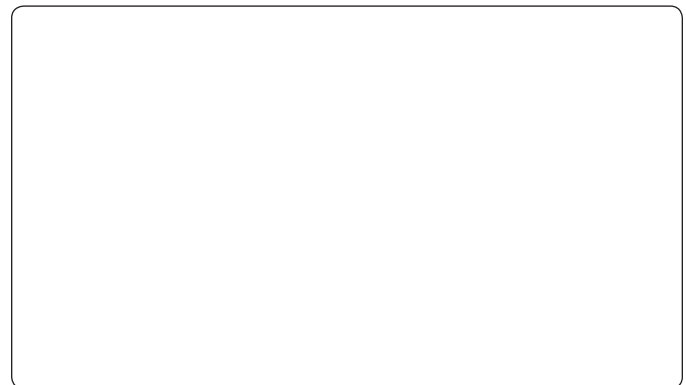


MHF322N



MHF364R

Proudly represented locally by:



For more information and our full line, see publication MET-029 Safety Switches.