



# Expanding the Midwest Flock

## Introducing the 400–600A Safety Switch



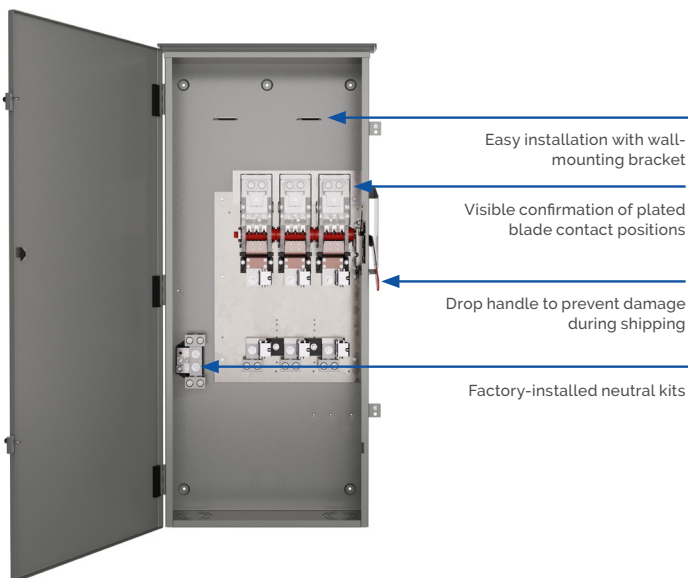
Donut handle, ideal for hook-stick operation

Highly visible ON/OFF label

Midwest is excited to announce the expansion of the safety switch product line. The new 400–600A Safety Switch offers premium features to improve safety and overall customer satisfaction.

### Make the safer choice with Midwest

The new 400–600A safety switch includes a wall-mounting bracket to make installation easier and safer. In addition, the clear line shield and neutral kit will be a standard offering. We are also pleased to announce that the viewing window option will be extended to this product offering.



Easy installation with wall-mounting bracket

Visible confirmation of plated blade contact positions

Drop handle to prevent damage during shipping

Factory-installed neutral kits

### Save time and labor cost



- New wall-mounting bracket to decrease installation time
- Factory-installed neutral kits
- Red donut handle for easy grip

### Easy protection



- UL g8 listed
- Federal specification WS-865C
- NEMA enclosed safety switch standard KS1-2013
- Seismic certified

### Helps prevent errors



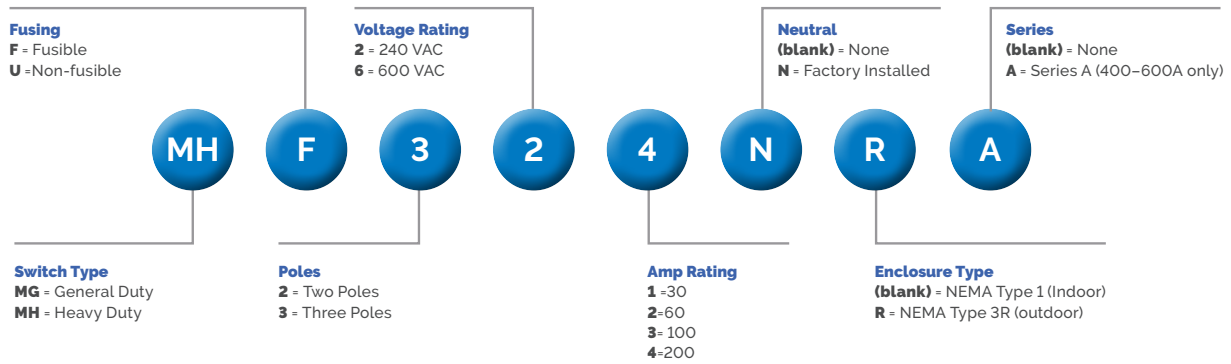
- Clear line shields
- Wide gutter for easy wire pulling
- Plated blades

### Flex across applications



- Cu/Al lugs rated 60/75°C allow for greater wire selection
- Multiple enclosure options
- DC rated

## PRODUCT NUMBER STRUCTURE



### 240V General Duty and Heavy Duty

Model Number		Amps	Horsepower Rating				DC (VDC) 250	Unit Wt.	Std Pkg.	UL
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, Three-Pole, Four-Wire, 240V General Duty</b>										
MGF325NA	MGF325NRA	400	-	-	50	125	50	101	1	cULus
MGF326NA	MGF326NRA	600	-	-	75	200	-	109	1	cULus
<b>Fusible, Three-Pole, Four-Wire, 240V Heavy Duty</b>										
-	MHF325RA	400	-	-	50	125	50	101	1	cULus
-	MHF326RA	600	-	-	75	200	-	109	1	cULus

### 600V Heavy Duty

Model Number		Amps	Horsepower Rating						DC (VDC) 125	DC (VDC) 250	Unit Wt.	Std Pkg.	UL
NEMA Type 1 Indoor	NEMA Type 3R Outdoor		Single-Phase, 480 VAC		Single-Phase, 600 VAC		Three-Phase, 600 VAC						
			Standard Fuse	Time Delay Fuse	Standard Fuse	Time Delay Fuse	Standard Fuse	Time Delay Fuse					
<b>Fusible, Three-Pole, Four-Wire, 600V Heavy Duty</b>													
MHF365A	MHF365RA	400	-	-	-	-	250	-	-	-	101	1	cULus
MHF366A	MHF366RA	600	-	-	-	-	400	-	-	-	109	1	cULus
<b>Non-Fusible, Three-Pole, Three-Wire, 600V Heavy Duty</b>													
MHU365A	MHU365RA	400	-	-	-	-	350	-	-	50	101	1	cULus
MHU366A	MHU366RA	600	-	-	-	-	500	-	-	50	109	1	cULus

Please refer to the Catalog for 400-600A Accessories.

## Midwest Electric Products

Quality Weatherproof Electrical Equipment

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