



## ALL MIDWEST ELECTRIC PRODUCTS COME WITH:

- More than 70 years of experience in manufacturing outdoor electrical equipment
- Superior corrosion protection
- The highest quality electrical components
- Designs that keep user safety in mind

### Service Entrance

Pedestal, Surface Mounted, Spa Panels or All-In-One equipment suitable for homes and RV Parks. NEC/UL Listed.

### Resi Breakers

Full range of resi breakers available including DFCI, AFCI, GFCI and other specialty breakers. NEC/UL Listed.

### Transfer Switches / Power Inlets

Transfer Switches for single or three phase configurations; available in 100-400A; 240V or 600V. Power Inlets available in 20-50A for 120/240V applications.

### Safety Switches

Wide variety of general and heavy duty switches. Available in 30-200A; Fusible or Non-Fusible; 240V or 600V.

### Terminal Boxes

The enclosure protects all terminations and allows for easy connections. 240V or 400V single phase and 600V three phase.

### RV Park Equipment

Metallic and thermoplastic units with options for electronic metering, integrated TV/telephone and lighting. Pedestal or surface mounted



### Metering

Single socket metering and horizontal meter sockets designed for residential and light commercial applications. NEC/UL listed.



### Temporary Power Equipment

Receptacles, overcurrent protection and, where needed, meter sockets and GFCIs are fully assembled in a single enclosure, ready to mount and connect.



### Power Outlets

Receptacles, overcurrent protection, disconnecting means, metering and pedestal mounting (as required) are delivered in a single, ready-to-go enclosure.



### AC Disconnects

Our AC disconnects meet NEC 440-14 and come in the full range of ratings and types.



### Spa Panels

GFI disconnects provide a convenient, low-cost means to satisfy NEC requirements for spas, hot tubs, water heaters and swimming pools.





## Midwest Safety Switch Cross Reference Guide



| Midwest # | Eaton C-H | Siemens | SqD | Description |
|-----------|-----------|---------|-----|-------------|
|-----------|-----------|---------|-----|-------------|

### General Duty 240V-Fusible 2 Phase

|                 |          |         |         |                                    |
|-----------------|----------|---------|---------|------------------------------------|
| <b>MGF221N</b>  | DG221NGB | GF221N  | D221N   | 30A GD DISC 2P FUSIBLE TYP1 240V   |
| <b>MGF221NR</b> | DG221NRB | GF221NR | D221NRB | 30A GD DISC 2P FUSIBLE TYP3R 240V  |
| <b>MGF222N</b>  | DG222NGB | GF222N  | D222N   | 60A GD DISC 2P FUSIBLE TYP1 240V   |
| <b>MGF222NR</b> | DG222NRB | GF222NR | D222NRB | 60A GD DISC 2P FUSIBLE TYP3R 240V  |
| <b>MGF223N</b>  | DG223NGB | GF223N  | D223N   | 100A GD DISC 2P FUSIBLE TYP1 240V  |
| <b>MGF223NR</b> | DG223NRB | GF223NR | D223NRB | 100A GD DISC 2P FUSIBLE TYP3R 240V |
| <b>MGF224N</b>  | DG224NGK | GF224N  | D224N   | 200A GD DISC 2P FUSIBLE TYP1 240V  |
| <b>MGF224NR</b> | DG224NRK | GF224NR | D224NRB | 200A GD DISC 2P FUSIBLE TYP3R 240V |

### General Duty 240V-Fusible 3 Phase

|                 |          |         |         |                                    |
|-----------------|----------|---------|---------|------------------------------------|
| <b>MGF321N</b>  | DG321NGB | GF321N  | D321N   | 30A GD DISC 3P FUSIBLE TYP1 240V   |
| <b>MGF321NR</b> | DG321NRB | GF321NR | D321NRB | 30A GD DISC 3P FUSIBLE TYP3R 240V  |
| <b>MGF322N</b>  | DG322NGB | GF322N  | D322N   | 60A GD DISC 3P FUSIBLE TYP1 240V   |
| <b>MGF322NR</b> | DG322NRB | GF322NR | D322NRB | 60A GD DISC 3P FUSIBLE TYP3R 240V  |
| <b>MGF323N</b>  | DG323NGB | GF323N  | D323N   | 100A GD DISC 3P FUSIBLE TYP1 240V  |
| <b>MGF323NR</b> | DG323NRB | GF323NR | D323NRB | 100A GD DISC 3P FUSIBLE TYP3R 240V |
| <b>MGF324N</b>  | DG324NGK | GF324N  | D324N   | 200A GD DISC 3P FUSIBLE TYP1 240V  |
| <b>MGF324NR</b> | DG324NRK | GF324NR | D324NRB | 200A GD DISC 3P FUSIBLE TYP3R 240V |

### General Duty 240V-Non-Fusible 3 Phase

|                |          |         |         |                                    |
|----------------|----------|---------|---------|------------------------------------|
| <b>MGU321</b>  | DG221UGB | GNF321  | DU321   | 30A GD DISC 3P NONFUSE TYP1 240V   |
| <b>MGU321R</b> | DG221URB | GNF321R | DU321RB | 30A GD DISC 3P NONFUSE TYP3R 240V  |
| <b>MGU322</b>  | DG222UGB | GNF322  | DU322   | 60A GD DISC 3P NONFUSE TYP1 240V   |
| <b>MGU322R</b> | DG222URB | GNF322R | DU322RB | 60A GD DISC 3P NONFUSE TYP3R 240V  |
| <b>MGU323</b>  | DG223UGB | GNF323  | DU323   | 100A GD DISC 3P NONFUSE TYP1 240V  |
| <b>MGU323R</b> | DG223URB | GNF323R | DU323RB | 100A GD DISC 3P NONFUSE TYP3R 240V |
| <b>MGU324</b>  | DG224UGK | GNF324  | DU324   | 200A GD DISC 3P NONFUSE TYP1 240V  |
| <b>MGU324R</b> | DG224URK | GNF324R | DU324RB | 200A GD DISC 3P NONFUSE TYP3R 240V |

General Duty



Heavy Duty



| Midwest # | Eaton C-H | Siemens | SqD | Description |
|-----------|-----------|---------|-----|-------------|
|-----------|-----------|---------|-----|-------------|

### Heavy Duty 240V-Fusible 2 Phase

|                 |          |         |         |                                    |
|-----------------|----------|---------|---------|------------------------------------|
| <b>MHF221N</b>  | DH221NGK | HF221N  | H221N   | 30A HD DISC 2P FUSIBLE TYP1 240V   |
| <b>MHF221NR</b> | DH221NRK | HF221NR | H221NRB | 30A HD DISC 2P FUSIBLE TYP3R 240V  |
| <b>MHF222N</b>  | DH222NGK | HF222N  | H222N   | 60A HD DISC 2P FUSIBLE TYP1 240V   |
| <b>MHF222NR</b> | DH222NRK | HF222NR | H222NRB | 60A HD DISC 2P FUSIBLE TYP3R 240V  |
| <b>MHF223N</b>  | DH223NGK | HF223N  | H223N   | 100A HD DISC 2P FUSIBLE TYP1 240V  |
| <b>MHF223NR</b> | DH223NRK | HF223NR | H223NRB | 100A HD DISC 2P FUSIBLE TYP3R 240V |
| <b>MHF224N</b>  | DH224NGK | HF224N  | H224N   | 200A HD DISC 2P FUSIBLE TYP1 240V  |
| <b>MHF224NR</b> | DH224NRK | HF224NR | H224NRB | 200A HD DISC 2P FUSIBLE TYP3R 240V |

### Heavy Duty 240V-Fusible 3 Phase

|                 |          |         |         |                                    |
|-----------------|----------|---------|---------|------------------------------------|
| <b>MHF321N</b>  | DH321NGK | HF321N  | H321N   | 30A HD DISC 3P FUSIBLE TYP1 240V   |
| <b>MHF321NR</b> | DH321NRK | HF321NR | H321NRB | 30A HD DISC 3P FUSIBLE TYP3R 240V  |
| <b>MHF322N</b>  | DH322NGK | HF322N  | H322N   | 60A HD DISC 3P FUSIBLE TYP1 240V   |
| <b>MHF322NR</b> | DH322NRK | HF322NR | H322NRB | 60A HD DISC 3P FUSIBLE TYP3R 240V  |
| <b>MHF323N</b>  | DH323NGK | HF323N  | H323N   | 100A HD DISC 3P FUSIBLE TYP1 240V  |
| <b>MHF323NR</b> | DH323NRK | HF323NR | H323NRB | 100A HD DISC 3P FUSIBLE TYP3R 240V |
| <b>MHF324N</b>  | DH324NGK | HF324N  | H324N   | 200A HD DISC 3P FUSIBLE TYP1 240V  |
| <b>MHF324NR</b> | DH324NRK | HF324NR | H324NRB | 200A HD DISC 3P FUSIBLE TYP3R 240V |

### Heavy Duty 600V-Fusible 3 Phase

|                |          |        |        |                                    |
|----------------|----------|--------|--------|------------------------------------|
| <b>MHF361</b>  | DH361FGK | HF361  | H361N  | 30A HD DISC 3P FUSIBLE TYP1 600V   |
| <b>MHF361R</b> | DH361FRK | HF361R | H361RB | 30A HD DISC 3P FUSIBLE TYP3R 600V  |
| <b>MHF362</b>  | DH362FGK | HF362  | H362N  | 60A HD DISC 3P FUSIBLE TYP1 600V   |
| <b>MHF362R</b> | DH362FRK | HF362R | H362RB | 60A HD DISC 3P FUSIBLE TYP3R 600V  |
| <b>MHF363</b>  | DH363FGK | HF363  | H363N  | 100A HD DISC 3P FUSIBLE TYP1 600V  |
| <b>MHF363R</b> | DH363FRK | HF363R | H363RB | 100A HD DISC 3P FUSIBLE TYP3R 600V |
| <b>MHF364</b>  | DH364FGK | HF364  | H364N  | 200A HD DISC 3P FUSIBLE TYP1 600V  |
| <b>MHF364R</b> | DH364FRK | HF364R | H364RB | 200A HD DISC 3P FUSIBLE TYP3R 600V |

### Heavy Duty 240V-Non-Fusible 3 Phase (compact switch)

|               |    |         |       |                                  |
|---------------|----|---------|-------|----------------------------------|
| <b>MHU321</b> | -- | HNF321N | H321N | 30A HD DISC 3P NONFUSE TYP1 240V |
|---------------|----|---------|-------|----------------------------------|

### Heavy Duty 600V-Non-Fusible 3 Phase

|                |          |         |         |                                    |
|----------------|----------|---------|---------|------------------------------------|
| <b>MHU361</b>  | DH361UGK | HNF361  | HU361   | 30A HD DISC 3P NONFUSE TYP1 600V   |
| <b>MHU361R</b> | DH361URK | HNF361R | HU361RB | 30A HD DISC 3P NONFUSE TYP3R 600V  |
| <b>MHU362</b>  | DH362UGK | HNF362  | HU362   | 60A HD DISC 3P NONFUSE TYP1 600V   |
| <b>MHU362R</b> | DH362URK | HNF362R | HU362RB | 60A HD DISC 3P NONFUSE TYP3R 600V  |
| <b>MHU363</b>  | DH363UGK | HNF363  | HU363   | 100A HD DISC 3P NONFUSE TYP1 600V  |
| <b>MHU363R</b> | DH363URK | HNF363R | HU363RB | 100A HD DISC 3P NONFUSE TYP3R 600V |
| <b>MHU364</b>  | DH364UGK | HNF364  | HU364   | 200A HD DISC 3P NONFUSE TYP1 600V  |
| <b>MHU364R</b> | DH364URK | HNF364R | HU364RB | 200A HD DISC 3P NONFUSE TYP3R 600V |