

# Product Update

## GD 30/60A

# Siemens General Duty Switches – The Right Fit

## 30A Non-Fusible General Duty Safety Switch Offerings

### GD Basic 30A



GNF321RA  
GNF221RA

**Space and cost efficient**  
Applications

- HVAC
- Light commercial / residential
- OEM applications

### GD PLUS



GNF321RLA  
GNF221RLA

**Enhanced features over Basic**

- Enlarged enclosure
- Metal Handle
- Quick Make-Break Action
- Commercial / light industrial applications

### GD MAX (Special Application)

New



GNF321RLLA  
GNF221RLLA

**Oversized door and enclosure**

- Maximum surface area for labeling
- Maximum interior for additional wiring and grounding devices
- Maximum access - 2 additional KOs (back and side)

# Siemens General Duty Switches – The Right Fit

## 60A *Non-Fusible* General Duty Safety Switch Offerings

### Enhanced features over 30A Basic

- Metal Handle
  - Quick Make-Break Action
- Applications

- HVAC
- Commercial / light industrial
- Residential
- OEM applications

### GD Basic 60A



GNF322RA  
GNF222RA

GNF222RA

### GD PLUS 60A

New



GNF322RLA  
GNF222RLA

GNF222RLA

### Oversized door and enclosure

- Maximum door surface area for labeling
- Maximum interior for additional wiring and grounding devices
- Maximum access - 2 additional KOs (back and side)

**SIEMENS**

# Siemens General Duty Switches – The Right Fit

## 30A *Fusible* General Duty Safety Switch Offerings

### Space and cost efficient

#### Applications

- HVAC
- Light commercial / residential
- OEM applications

### GD Basic 30A



GF321RA  
GNF222RA

GF221NRA

### GD PLUS 30A

**Coming  
soon**



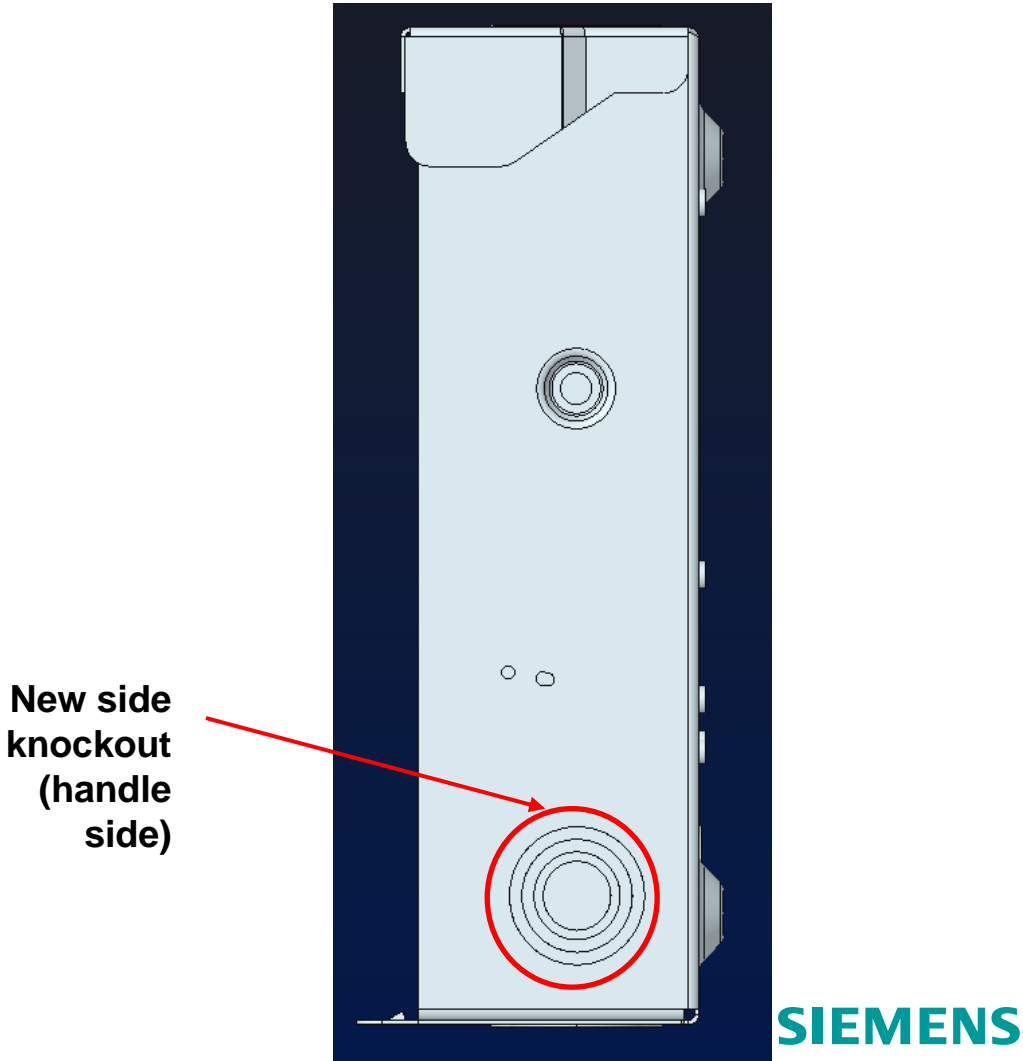
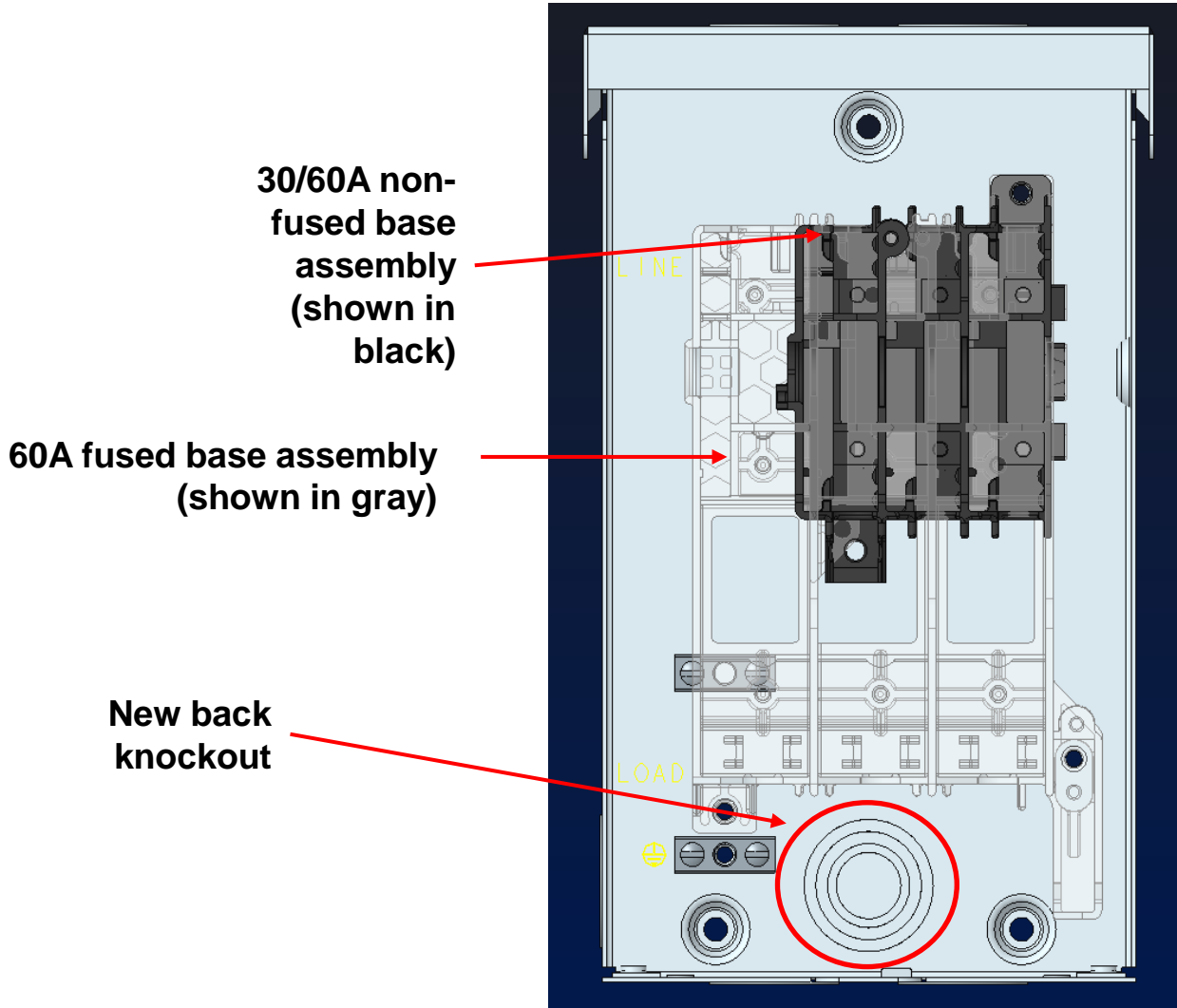
GF221NRLA

### Enhanced features over Basic

- Enlarged enclosure
- Metal Handle
- Quick Make-Break Action
- Commercial / light industrial applications
- Maximum interior for additional wiring and grounding devices
- Maximum access - 2 additional KOs (back and side)

**SIEMENS**

30A/60A Non-fusible General Duty PLUS (60A) and MAX (30A)



## 30A/60A Non-fusible General Duty PLUS and MAX

### GD 30A

	Basic	Plus	MAX
<b>Non Fusible 2 Pole</b>	GNF221A / GNF221RA	GNF221LA / GNF221RLA / LNF221RLA*	GNF221LLA / GNF221RLLA / LNF221RLLA*
<b>Non Fusible 3 Pole</b>	GNF321A / GNF321RA	GNF321LA / GNF321RLA	GNF321LLA / GNF321RLLA
<b>Fusible 2 Pole</b>	GF221NA / GF221NRA	coming soon	-
<b>Fusible 3 Pole</b>	GF321NA / GF321NRA	(GF321LA, GF221LA, GF321RLA, GF221RLA)	-
Approx. Dimensions (in)			
<b>Non Fusible</b>	6.25 x 4.25 X 3	8.5 x 5 x 3	10 x 6 x 3.25
<b>Fusible</b>	8.5 x 5 x 3	10 x 6 x 3.25	-

### GD 60A

	Basic	Plus
<b>Non Fusible 2 Pole</b>	GNF222A / GNF222RA / LNF222RA*	GNF222LA / GNF222RLA / LNF222RLA*
<b>Non Fusible 3 Pole</b>	GNF322A / GNF322RA	GNF322LA / GNF322RLA
<b>Fusible 2 Pole</b>	GF222NA / GF222NRA	-
<b>Fusible 3 Pole</b>	GF322NA / GF322NRA	-
Approx. Dimensions (in)		
<b>Non Fusible</b>	8.5 x 5 x 3	10 x 6 x 3.25
<b>Fusible</b>	10 x 6 x 3.25	-

\*LNF switches include a factory installed ground lug AND are 3R rated, but do not include a top hub provision (bottom and side entry only)