

# Catalog Numbering System

## Type VBII Safety Switch Catalog Numbering System

**H F 3 6 4 N R CU**

### Switch Type

- L** = General Duty  
10k AIC Max.  
(Plug Fused & 60A Max Non-Fused)
- G** = General Duty
- H** = Heavy Duty
- DT** = Double Throw
- DTG** = General Duty DT

### Fused or Non-Fused

- F** = Fused
- NF** = Non-Fused

### Number of Poles

- 1** = 1
- 2** = 2
- 3** = 3
- 4** = 4
- 6** = 6

### Voltage

- 1** = 120V or 120/240V
- 2** = 240V
- 6** = 600V

### Special Applications With:

- CH** = Crouse Hines Receptacle
- CJ** = Factory J Fuse Spacings
- CR** = Class R Clips Installed
- CU** = Factory Installed Copper Wire Grips
- G** = Factory Installed Ground Bar
- H** = Height or Size Reduced
- L** = Oversized Enclosure
- PN** = Pyle National Receptacle
- W** = Viewing Window

### Enclosure Type

- Omit** = Type 1, Indoor
- R** = Type 3R, Outdoor
- S** = Type 4/4X, Stainless Steel
- J** = Type 12, Industrial
- X** = Type 4/4X, Non-metallic
- XL** = Type 4/4X, Non-metallic less lugs

### With or Without Neutral

- Omit** = Less Neutral
- N** = With Neutral

### Amperes

- 1** = 30A      **5** = 400A
- 2** = 60A      **6** = 600A
- 3** = 100A     **7** = 800A
- 4** = 200A     **8** = 1200A

## Accessories Catalog Numbering System

**H N 6 4**

### Switch Type

- H** = Heavy Duty
- G** = General Duty

### Accessory Type

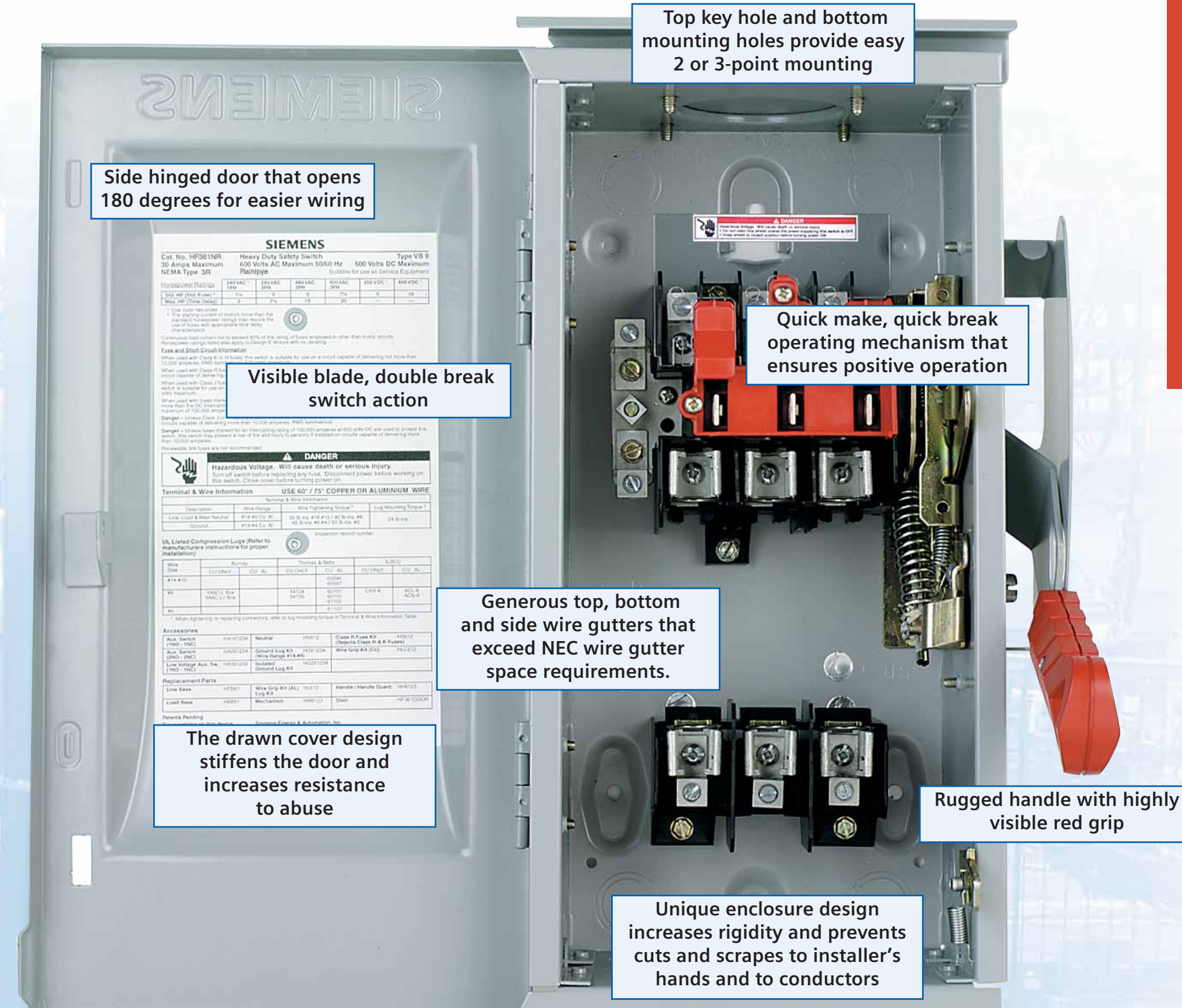
- A1** = Auxiliary Switch 1/NO & 1/NC
- A2** = Auxiliary Switch 2/NO & 2/NC
- A3** = Auxiliary Switch Low Current
- CL** = Compression Lug Barrier/ Mounting Kit
- G** = Ground Lug Kit
- G2** = Insulated Ground Lug Kit
- LC** = Copper Lug Kit
- N** = Neutral
- N2** = 200% Neutral
- P** = Fuse Puller Kit
- R** = Class R - Fuse Clip Kit
- T** = Class T - Fuse Kit

### Amperes

- 1** = 30A      **4** = 200A
- 2** = 60A      **5** = 400A
- 12** = 30/60A    **56** = 400/600A
- 3** = 100A     **5678** = 400/600/800/1200A
- 23** = 60/100A    **6** = 600A
- 123** = 30/60/100A    **78** = 800/1200A
- 1234** = 30/60/100/200A

### Maximum Voltage

- 2** = 240V Max
- 6** = 600V Max



Side hinged door that opens 180 degrees for easier wiring

Top key hole and bottom mounting holes provide easy 2 or 3-point mounting

Visible blade, double break switch action

Quick make, quick break operating mechanism that ensures positive operation

Generous top, bottom and side wire gutters that exceed NEC wire gutter space requirements.

The drawn cover design stiffens the door and increases resistance to abuse

Rugged handle with highly visible red grip

Unique enclosure design increases rigidity and prevents cuts and scrapes to installer's hands and to conductors

## Available in 30 to 1200 Amps.



Type 1

Type 3R

Type 4X

Type 12

# safety SWITCHES

## Type VBII



