

Catalog Number Explanation

**1494G – B F 3 J 6 – 98 – 203W – 414**  
*a b c d e f g*

*a*

Bulletin Number	
Code	Description
1494G	Enclosed disconnect safety switch in standard-size enclosure (30...600 A)
1494GY	Enclosed disconnect safety switch in large-size enclosure (30...200 A)
1494GX	Enclosed disconnect safety switch in extra large-size enclosure (30...100 A)

*b*

Switch Ratings [A]	
Code	Description
B	30
C	60
D	100
E	200
F	400
G	600

*c*

Enclosure Type	
Code	Description
F	Type 3R/4/12: Rainproof, watertight, dusttight, painted metal enclosure with screw fasteners and non-metallic handle
C	Type 4/4X: Watertight, corrosion-resistant, stainless steel enclosure with screw fasteners and non-metallic handle
K	Type 12: Hazardous location (Class II, Division 2, Group F+G and Class III Division 1 and 2) painted metal enclosure with screw fasteners and non-metallic handle

*d*

Poles	
Code	Description
2	2-pole, 1-phase
3	3-pole, 3-phase
6	6-pole, 3-phase

*e*

Fusing	
Code	Description
N	Non-fusible
H	Class H fuse clips
J	Class J fuse clips
R	Class R fuse clips

*f*

Fuse Voltage	
Code	Description
Blank	Non-fusible
2	240V AC/250V DC
6	600V AC/600V DC

*g*

Options (Factory Installed)	
Code	Description
1S	Momentary push button* (Flange-mounted)
1SB	Momentary push button* (Bottom-mounted)
3	3-position selector switch*
3E	2-position selector switch*
3EI	2-position selector switch* (Illuminated)
3S	3-position selector switch* (Spring return)
4	Pilot light**
5	Push-to-test pilot light**
98	N.O. auxiliary - disconnect‡
99	N.C. auxiliary - disconnect‡
203W	Viewing window
412	Painted metal handle
413	Stainless steel handle
414	Protective fuse cover
420	1 N.O. and 1 N.C. interlock
421	2 N.O. and 2 N.C. interlocks

\* Specify lens color by adding one of the following letters: **R** = Red, **A** = Amber, **B** = Blue, **G** = Green.  
 \* 3-pole enclosed switches can accommodate (1) pilot device, 6-pole enclosed switches can accommodate (5) pilot devices.  
 ‡ Maximum of (2) auxiliary contacts.



# Industrial Safety Disconnect Switches

## Product Overview/Product Selection — Fusible Type

1



**Cat. No. 1494G-BF3H2**  
Enclosed Disconnect Switch

### Bulletin 1494G/1494GX/1494GY — Fusible, 240V

- 30...600 A switch ratings
- 240V: 2-pole, 1  $\phi$  and 3-pole, 3  $\phi$  Versions
- Can accommodate Class H, R, and J fuses
- Type 3R/4/12 (painted metal), Type 4/4X (stainless steel), and Type 4/4X (non-metallic) enclosures
- 30...100 A switch ratings in extra-capacity enclosures
- 30...100 A switch ratings for 6-pole, 3-phase applications
- Disconnect switch linked to the handle at all times
- Visible blade construction for safety
- Non-metallic handle — standard (30...200 A)
- Metal or stainless steel handle — optional
- Lockable handle
- Options — factory installed
- Accessories — field installed

### Table of Contents

Modifications ..... 1-219  
 Accessories..... 1-224  
 Specifications..... 1-230  
 Approximate Dimensions ..... 1-237

### Standards Compliance

UL 98  
 UL 508  
 CSA C22.2, No. 4

### Certifications

cULus Listed (File No. E227497, Guide No. WIAX)

### 240V, Fusible with Class H Fuse Clips, (2-pole, 1-phase/3-pole, 3-phase), standard size enclosure\*

Continuous Current Rating [A] 600V AC 250V DC	Horsepower				250V DC	Type 3R/4/12* Painted Metal		Type 4/4X Stainless Steel	
	240V AC, 1-Phase		240V AC, 3-Phase			2-Pole, 1-Phase	3-Pole, 3-Phase	2-Pole, 1-Phase	3-Pole, 3-Phase
	Std.	Max.	Std.	Max.		Cat. No.	Cat. No.	Cat. No.	Cat. No.
30	1.5	3	3	7.5	5	<b>1494G-BF2H2</b>	<b>1494G-BF3H2</b>	<b>1494G-BC2H2</b>	1494G-BC3H2
60	3	10	7.5	15	10	<b>1494G-CF2H2</b>	<b>1494G-CF3H2</b>	<b>1494G-CC2H2</b>	<b>1494G-CC3H2</b>
100	7.5	15	15	30	20	<b>1494G-DF2H2</b>	<b>1494G-DF3H2</b>	1494G-DC2H2	1494G-DC3H2
200	15	15	25	60	40	<b>1494G-EF2H2</b>	<b>1494G-EF3H2</b>	1494G-EC2H2	1494G-EC3H2
400	—	—	50	125	50	—	<b>1494G-FF3H2</b>	—	1494G-FC3H2
600	—	—	75	200	50	—	<b>1494G-GF3H2</b>	—	1494G-GC3H2

### 240V, Fusible with Class H Fuse Clips, (2-pole, 1-phase/3-pole, 3-phase), extra large size enclosure\*

Continuous Current Rating [A] 600V AC 250V DC	Horsepower				250V DC	Type 3R/4/12* Painted Metal		Type 4/4X Stainless Steel	
	240V AC, 1-Phase		240V AC, 3-Phase			2-Pole, 1-Phase	3-Pole, 3-Phase	2-Pole, 1-Phase	3-Pole, 3-Phase
	Std.	Max.	Std.	Max.		Cat. No.	Cat. No.	Cat. No.	Cat. No.
30	1.5	3	3	7.5	5	1494GX-BF2H2	<b>1494GX-BF3H2</b>	1494GX-BC2H2	1494GX-BC3H2
60	3	10	7.5	15	10	1494GX-CF2H2	<b>1494GX-CF3H2</b>	1494GX-CC2H2	1494GX-CC3H2
100	7.5	15	15	30	20	1494GX-DF2H2	<b>1494GX-DF3H2</b>	1494GX-DC2H2	1494GX-DC3H2

### 240V, Fusible with Class H Fuse Clips, (2-pole, 1-phase/3-pole, 3-phase), large size enclosure\*

Continuous Current Rating [A] 600V AC 250V DC	Horsepower				250V DC	Type 3R/4/12* Painted Metal		Type 4/4X Stainless Steel	
	240V AC, 1-Phase		240V AC, 3-Phase			2-Pole, 1-Phase	3-Pole, 3-Phase	2-Pole, 1-Phase	3-Pole, 3-Phase
	Std.	Max.	Std.	Max.		Cat. No.	Cat. No.	Cat. No.	Cat. No.
30	1.5	3	3	7.5	5	1494GY-BF2H2	<b>1494GY-BF3H2</b>	1494GY-BC2H2	1494GY-BC3H2
60	3	10	7.5	15	10	1494GY-CF2H2	1494GY-CF3H2	1494GY-CC2H2	1494GY-CC3H2
100	7.5	15	15	30	20	1494GY-DF2H2	1494GY-DF3H2	—	—
200	15	15	25	60	40	1494GY-EF2H2	<b>1494GY-EF3H2</b>	—	—

### 240V, Fusible with Class H Fuse Clips, (6-pole, 3-phase), standard size enclosure\*

Continuous Current Rating [A] 600V AC 250V DC	Horsepower		Type 3R/4/12 Painted Metal		Type 4/4X Stainless Steel
	240V AC, 3-Phase		6-pole, 3-Phase*		6-pole, 3-Phase
	Std.	Max.	Cat. No.		Cat. No.
30	3	7.5	<b>1494G-BF6H2</b>		1494G-BC6H2
60	7.5	15	1494G-CF6H2		1494G-CC6H2
100	15	30	1494G-DF6H2		1494G-DC6H2

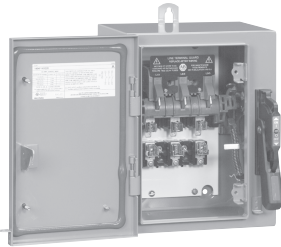
\* Class R and J fuse clips can be supplied as a factory option in place of Class H clips. To order Class R fuse clips, replace **H** from the cat. no. with **R**. Example: **Cat. No. 1494G-BF2H2** becomes **1494G-BF2R2**. To order Class J fuse clips, replace **H** from the cat. no. with **J**. Example: **Cat. No. 1494G-BF2H2** becomes **1494G-BF2J2**. The same applies to Bul. 1494GX and 1494GY.

\* Type 12 hazardous location enclosure (Class II, Division 2, Group F+G and Class III, Divisions 1 and 2) can be supplied by replacing the **F** in the listed cat. no. with the letter **K**. Example: **Cat. No. 1494G-BK3H2**.



# Industrial Safety Disconnect Switches

Product Overview/Product Selection — Fusible Type



**Cat. No. 1494G-BF3J6**  
Enclosed Disconnect Switch

### Bulletin 1494G/1494GX/1494GY — Fusible, 600V

- 30...600 A switch ratings
- 600V: 3-pole, 3-phase and 6-pole, 3-phase versions
- Can accommodate Class H, R, and J fuses
- Type 3R/4/12 (painted metal), Type 4/4X (stainless steel), and Type 4/4X (non-metallic) enclosures
- 30...100 A switch ratings in extra-capacity enclosures
- 30...100 A switch ratings for 6-pole 3-phase applications
- Disconnect switch linked to the handle at all times
- Visible blade construction for safety
- Non-metallic handle — standard (30...200 A)
- Metal or stainless steel handle — optional
- Lockable handle
- Options — factory installed
- Accessories — field installed

### Table of Contents

Modifications ..... 1-219  
 Accessories ..... 1-224  
 Specifications ..... 1-230  
 Approximate Dimensions ..... 1-237

### Standards Compliance

UL 98  
 UL 508  
 CSA C22.2, No. 4

### Certifications

cULus Listed (File No. E227497, Guide No. WIAX)



### 600V, Fusible with Class H Fuse Clips, (3-pole, 3-phase), standard size enclosure\*

Continuous Current Rating [A] 600V AC 250V DC	Horsepower					Type 3R/4/12* Painted Metal	Type 4/4X Stainless Steel
	480V AC		600V AC		250V DC	3-Pole, 3-Phase	3-Pole, 3-Phase
	Std.	Max.	Std.	Max.		Cat. No.	Cat. No.
30	5	15	7.5	20	5	<b>1494G-BF3H6</b>	<b>1494G-BC3H6</b>
60	15	30	15	50	10	<b>1494G-CF3H6</b>	1494G-CC3H6
100	25	60	30	75	20	<b>1494G-DF3H6</b>	<b>1494G-DC3H6</b>
200	50	125	60	150	40	<b>1494G-EF3H6</b>	<b>1494G-EC3H6</b>
400	100	250	125	350	50	<b>1494G-FF3H6</b>	1494G-FC3H6
600	150	400	200	500	50	1494G-GF3H6	<b>1494G-GC3H6</b>

### 600V, Fusible with Class H Fuse Clips, (3-pole, 3-phase), extra large size enclosure\*

Continuous Current Rating [A] 600V AC 250V DC	Horsepower					Type 3R/4/12* Painted Metal	Type 4/4X Stainless Steel
	480V AC		600V AC		250V DC	3-Pole, 3-Phase	3-Pole, 3-Phase
	Std.	Max.	Std.	Max.		Cat. No.	Cat. No.
30	5	15	7.5	20	5	<b>1494GX-BF3H6</b>	<b>1494GX-BC3H6</b>
60	15	30	15	50	10	<b>1494GX-CF3H6</b>	1494GX-CC3H6
100	25	60	30	75	20	<b>1494GX-DF3H6</b>	1494GX-DC3H6

### 600V, Fusible with Class H Fuse Clips, (3-pole, 3-phase), large size enclosure\*

Continuous Current Rating [A] 600V AC 250V DC	Horsepower					Type 3R/4/12* Painted Metal	Type 4/4X Stainless Steel
	480V AC		600V AC		250V DC	3-Pole, 3-Phase	3-Pole, 3-Phase
	Std.	Max.	Std.	Max.		Cat. No.	Cat. No.
30	5	15	7.5	20	5	<b>1494GY-BF3H6</b>	1494GY-BC3H6
60	15	30	15	50	10	1494GY-CF3H6	1494GY-CC3H6
100	25	60	30	75	20	<b>1494GY-DF3H6</b>	—
200	50	125	60	150	40	<b>1494GY-EF3H6</b>	—

### 600V, Fusible with Class H Fuse Clips, (6-pole, 3-phase), standard size enclosure\*

Continuous Current Rating [A] 600V AC 250V DC	Horsepower					Type 3R/4/12* Painted Metal	Type 4/4X Stainless Steel
	480V AC		600V AC		250V DC	6-Pole, 3-Phase	6-Pole, 3-Phase
	Std.	Max.	Std.	Max.		Cat. No.	Cat. No.
30	5	15	7.5	20	5	<b>1494G-BF6J6</b>	1494G-BC6J6
60	15	30	15	50	10	1494G-CF6J6	1494G-CC6J6
100	25	60	30	75	20	<b>1494G-DF6J6</b>	1494G-DC6J6

\* Class R and J fuse clips can be supplied as a factory option in place of Class H clips. To order Class R fuse clips, replace **H** from the cat. no. with **R**. Example: **Cat. No. 1494G-BF3H6** becomes **1494G-BF3R6**. To order Class J fuse clips, replace **H** from the cat. no. with **J**. Example: **Cat. No. 1494G-BF3H6** becomes **1494G-BF3J6**. The same applies to Bul. 1494GX and 1494GY.

\* Type 12 hazardous location enclosure (Class II, Division 2, Group F+G and Class III, Divisions 1 and 2) can be supplied by replacing the **F** in the listed cat. no. with the letter **K**. Example: **Cat. No. 1494G-BK3H2**.

# Industrial Safety Disconnect Switches

## Product Overview/Product Selection — Non-Fusible Type

1



**Cat. No. 1494GX-BF3N**  
Enclosed Disconnect Switch

### Bulletin 1494G/1494GX/1494GY — Non-Fusible

- 30...600 A switch ratings
- 600V: 3-pole, 3-phase and 6-pole, 3-phase versions
- Non-fusible versions only
- Type 3R/4/12 (painted metal), Type 4/4X (stainless steel), and Type 4/4X (non-metallic) enclosures
- 30...100 A switch ratings in extra-capacity enclosures
- 30...100 A switch ratings for 6-pole 3-phase applications
- Disconnect switch linked to the handle at all times
- Visible blade construction for safety
- Non-metallic handle — standard (30...200 A)
- Metal or stainless steel handle — optional
- Lockable handle
- Options — factory installed
- Accessories — field installed

### Table of Contents

Modifications..... 1-219  
 Accessories..... 1-224  
 Specifications..... 1-230  
 Approximate  
 Dimensions ..... 1-237

### Standards Compliance

UL 98  
 UL 508  
 CSA C22.2, No. 4

### Certifications

cULus Listed (File No. E227497, Guide No. WIAX)

### 600V, Non-Fusible, (3-pole, 3-phase), standard size enclosure

Continuous Current Rating [A] 600V AC 250V DC	Horsepower					Type 3R/4/12* Painted Metal	Type 4/4X Stainless Steel
	480V AC		600V AC		250V DC	3-Pole, 3-Phase	3-Pole, 3-Phase
	Std.	Max.	Std.	Max.			
30	5	20	7.5	30	5	<b>1494G-BF3N</b>	<b>1494G-BC3N</b>
60	15	50	15	60	10	<b>1494G-CF3N</b>	<b>1494G-CC3N</b>
100	25	60	30	75	20	<b>1494G-DF3N</b>	<b>1494G-DC3N</b>
200	50	125	60	150	40	<b>1494G-EF3N</b>	<b>1494G-EC3N</b>
400	100	250	125	350	50	<b>1494G-FF3N</b>	<b>1494G-FC3N</b>
600	150	400	200	500	50	<b>1494G-GF3N</b>	1494G-GC3N

### 600V, Non-Fusible, (3-pole, 3-phase), extra large size enclosure

Continuous Current Rating [A] 600V AC 250V DC	Horsepower					Type 3R/4/12* Painted Metal	Type 4/4X Stainless Steel
	480V AC		600V AC		250V DC	3-Pole, 3-Phase	3-Pole, 3-Phase
	Std.	Max.	Std.	Max.			
30	5	20	7.5	30	5	<b>1494GX-BF3N</b>	<b>1494GX-BC3N</b>
60	15	50	15	60	10	<b>1494GX-CF3N</b>	1494GX-CC3N
100	25	60	30	75	20	<b>1494GX-DF3N</b>	1494GX-DC3N

### 600V, Non-Fusible, (3-pole, 3-phase), large size enclosure

Continuous Current Rating [A] 600V AC 250V DC	Horsepower					Type 3R/4/12* Painted Metal	Type 4/4X Stainless Steel
	480V AC		600V AC		250V DC	3-Pole, 3-Phase	3-Pole, 3-Phase
	Std.	Max.	Std.	Max.			
30	5	20	7.5	30	5	<b>1494GY-BF3N</b>	<b>1494GY-BC3N</b>
60	15	50	15	60	10	<b>1494GY-CF3N</b>	1494GY-CC3N
100	25	60	30	75	20	<b>1494GY-DF3N</b>	—
200	50	125	60	150	40	<b>1494GY-EF3N</b>	—

### 600V, Non-Fusible, (6-pole, 3-phase), standard size enclosure

Continuous Current Rating [A] 600V AC 250V DC	Horsepower					Type 3R/4/12* Painted Metal	Type 4/4X Stainless Steel
	480V AC		600V AC		250V DC	6-Pole, 3-Phase	6-Pole, 3-Phase
	Std.	Max.	Std.	Max.			
30	5	15	7.5	20	5	<b>1494G-BF6N</b>	<b>1494G-BC6N</b>
60	15	30	15	50	10	<b>1494G-CF6N</b>	1494G-CC6N
100	25	60	30	75	20	<b>1494G-DF6N</b>	<b>1494G-DC6N</b>

\* Type 12 hazardous location enclosure (Class II, Division 2, Group F+G and Class III, Divisions 1 and 2) can be supplied by replacing the F in the listed cat. no. with the letter K. Example: **Cat. No. 1494G-BK3N**.



**Bulletin 1494G/1494GX/1494GY Modifications — Factory-Installed**

Description	Enclosure Type	Suffix Code	Switch Rating [A]					
			30	60	100	200	400	600
Momentary Push Button (1 N.O.) (located on enclosure flange)	3R/4/12 painted metal, 4/4X stainless steel	<b>-1S*</b>	A	A	A	A	A	A
Momentary Push Button (located on bottom of enclosure)	3R/4/12 painted metal, 4/4X stainless steel	<b>-1SB*</b>	A	A	A	A	A	A
HAND-OFF-AUTO Selector Switch	3R/4/12 painted metal, 4/4X stainless steel	<b>-3*</b>	A	A	A	A	A	A
3-position Selector Switch	3R/4/12 painted metal, 4/4X stainless steel	<b>-3S*</b>	A	A	A	A	A	A
2-position Selector Switch	3R/4/12 painted metal, 4/4X stainless steel	<b>-3E*</b>	A	A	A	A	A	A
2-position Illuminated Selector Switch	3R/4/12 painted metal, 4/4X stainless steel	<b>-3EI*</b>	A	A	A	A	A	A
Pilot Light	3R/4/12 painted metal, 4/4X stainless steel	⊛ <b>-4*</b>	A	A	A	A	A	A
Push-to-test Pilot Light	3R/4/12 painted metal, 4/4X stainless steel	⊛ <b>-5*</b>	A	A	A	A	A	A
Auxiliary Contact (1 N.O.)	3R/4/12 painted metal, 4/4X stainless steel, 4/4X non-metallic	‡ <b>-98</b>	A	A	A	A	A	A
Auxiliary Contact (1 N.C.)	3R/4/12 painted metal, 4/4X stainless steel, 4/4X non-metallic	‡ <b>-99</b>	A	A	A	A	A	A
Enclosure Door Viewing Window	3R/4/12 painted metal, 4/4X stainless steel	<b>-203W</b>	A	A	A	A	A	A
Painted Metal Handle	3R/4/12 painted metal	§ <b>-412</b>	A	A	A	A	S	S
Stainless Steel Handle	4/4X stainless steel	§ <b>-413</b>	A	A	A	A	A	A
Protective Fuse Cover with Door (transparent)	3R/4/12 painted metal, 4/4X stainless steel	<b>-414</b>	A	A	A	A	A	A
Electrical Interlock - Early Break (1 N.O. and 1 N.C.)	3R/4/12 painted metal, 4/4X stainless steel	<b>-420</b>	A	A	A	A	A	A
Electrical Interlock - Early Break (2 N.O. and 2 N.C.)	3R/4/12 painted metal, 4/4X stainless steel	<b>-421</b>	A	A	A	A	A	A
Protective Line Side Cover (transparent)	3R/4/12 painted metal, 4/4X stainless steel	<b>-422</b>	A	A	A	A	A	A

**A** = Available Option  
**S** = Standard

\* Specify lens color by adding one of the following letters: **R** = Red, **G** = Green, **A** = Amber, **B** = Blue

⊛ 3 pole enclosed switches can accommodate (1) pilot device, 6 pole enclosed switches can accommodate (5) pilot devices.

‡ Maximum of (2) auxiliary contacts.

§ Non-metallic handle provided as standard (30...200 A). For painted metal handle, select suffix code **-412**. For stainless steel handle, select suffix code **-413**.



# Safety Disconnect Switches — Hazardous Locations

## Product Overview/Product Selection

1



### Bulletin 1494G Safety Switch — Hazardous Locations

- 100 A switch rating for use in 30, 60, and 100 A applications
- Type 3R, 7 & 9 bolted enclosure with breather and drain
- For use in Class I, Div. 1 & 2, Groups C & D hazardous gas or vapor locations
- Non-fusible version only
- Viewing window provided as standard to readily see the blades of the disconnect switch
- Auxiliary contact provided as standard
- Lockable handle
- Provisions for a mechanical key interlock switch (trapped key, kirk key, etc.)
- Hinged cover for easy access

### Table of Contents

Product Selection ..... this page  
 Approximate Dimensions ..... this page

### Standards Compliance

UL 1203  
 CSA C22.2, No. 25 and 30

### Certifications

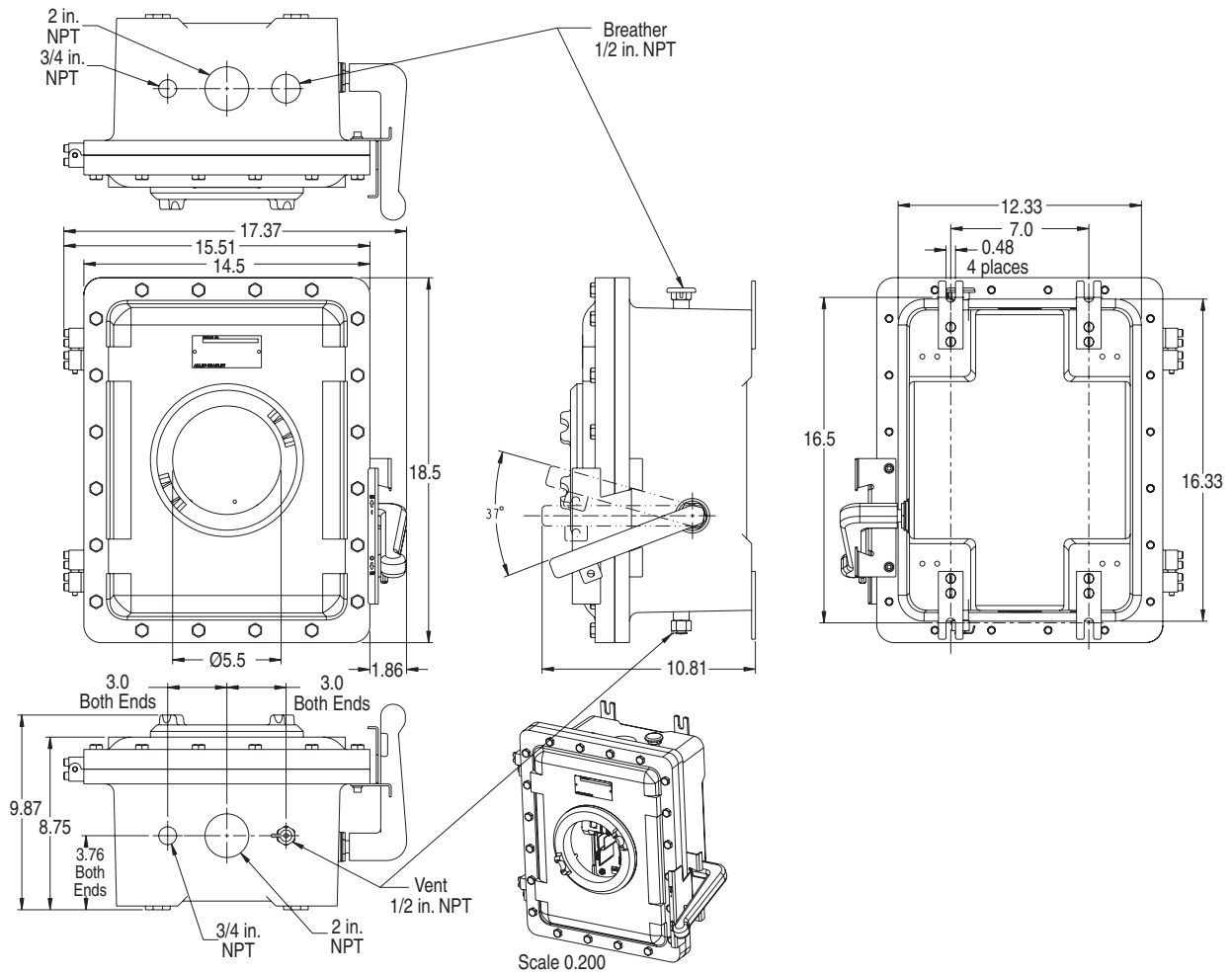
cULus Listed (File No. E239523, Guide No. WPRP)

### Product Selection

Size [A]	Horsepower					Type 3R, 7 & 9 Bolted Enclosure Class I, Div. 1 & 2, Groups C & D Class II, Groups E, F, G Cat. No.
	480V AC		600V AC		250V AC	
	Std.	Max.	Std.	Max.		
30	5	15	7.5	20	5	1494G-NX8
60	15	30	15	50	10	
100	20	60	30	75	20	

### Approximate Dimensions








Approximate dimensions are shown in inches (millimeters). Dimensions are not intended to be used for manufacturing purposes.



# NEMA Disconnect Switches

## Accessories

1


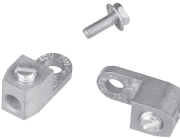
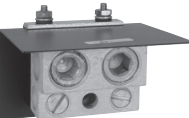

		Description	For Use With	Cat. No.
	<b>Auxiliary Contacts</b>	1 N.O. Contact	1494C, 1494F, 1494V, and 1494G (30...400 A) Disconnect Switches	<b>1495-N8</b>
		1 N.O. Contact (low-level switching)		1495-N8X
		1 N.C. Contact	1494D, 1494V* (125...400 A Frame) Circuit Breakers	<b>1495-N9</b>
		1 N.C. Contact (low-level switching)		1495-N9X
 <b>Cat. No. 595-A</b> <b>Cat. No. 595-B</b>	<b>Auxiliary Contacts (600 A Disconnect Switch only)</b>	1 N.O. Contact	1494C, 1494G, and 1494V Disconnect Switches <b>600 A only</b>	<b>595-A</b>
	1 N.C. Contact	<b>595-B</b>		
 <b>Cat. No. 595-N1</b>	<b>Auxiliary Contact Adapter Kit For Disconnect Switches</b>	600 A		* <b>595-N1</b>
 <b>Cat. No. 1495-N24</b>	<b>Auxiliary Contact Adapter Kit For Disconnect Switches with Left-Hand Mechanism</b>	30...100 A Disconnect Switch	1494V Disconnect Switch with Left-Hand Mechanism, 30...100 A	* <b>1495-N24</b>
		200...400 A Disconnect Switch	1494V Disconnect Switch with Left-Hand Mechanism, 200...400 A	* <b>1495-N25</b>
 <b>Cat. No. 1495-N21</b> <b>Cat. No. 1495-N23</b>	<b>Auxiliary Contact Adapter Kit For Circuit Breakers</b>	125 A and 150 A Frame Allen-Bradley, Cutler-Hammer	1494D, 1494V Circuit Breakers	* <b>1495-N21</b>
		250 A, 400 A Frame Allen-Bradley, Cutler-Hammer	1494V Circuit Breaker	* <b>1495-N23</b>
		250 A Frame Allen-Bradley, Cutler-Hammer	1494D Circuit Breaker	* <b>1495-N22</b>
		400 A Frame Allen-Bradley, Cutler-Hammer	1494D Circuit Breaker	* 1495-N16
		600 A, 800 A, 1200 A Frame Cutler-Hammer	1494D Circuit Breaker	* <b>1495-N13</b>
 <b>Cat. No. 1495-N34</b>	<b>Electrical Interlocks</b>	1 N.O. and 1 N.C. — early make/break	1494C, 1494G & 1494V Disconnect Switches with Left-/Right-Hand Mechanism, 30...100 A & Right-Hand Mechanism, 600 A	† <b>1495-N34</b>
		2 N.O. and 2 N.C. — early make/break		† <b>1495-N35</b>
		1 N.O. and 1 N.C. — early make/break	1494C, 1494G, & 1494V Disconnect Switch with Right-Hand Mechanism, 200 A, 400 A	<b>1495-N43</b>
		2 N.O. and 2 N.C. — early make/break		<b>1495-N44</b>
		1 N.O. and 1 N.C. — early make/break	1494C and 1494V Disconnect Switch with Left-Hand Mechanism, 30...100 A	1495-N37
		2 N.O. and 2 N.C. — early make/break		1495-N38
		 <b>Cat. No. 1495-N35</b>	<b>Electrical Interlocks</b>	1 N.O. and 1 N.C. — early make/break
2 N.O. and 2 N.C. — early make/break	1495-N40			
<b>Electrical Interlock Adapter Kit</b>	1 N.O. and 1 N.C. — early make/break		1494V Disconnect Switch with Left-Hand Mechanism, 400 A	1495-N41
	2 N.O. and 2 N.C. — early make/break			1495-N42
	10 A DPDT — early break (for 30 A, Type 1 & 3R only)		1494H Safety Switch	<b>1495-N77</b>
	15 A DPDT — early break (for 30 A, Type 12)			<b>1495-N78</b>
	15 A DPDT — early break (for all 60 A, 100 A, & 200 A, Type 1, 3R, and 12)			
	600 A Disconnect Switch	1494C, 1494G, 1494V Disconnect Switch	1495-N36	

\* Requires an adapter kit on new installations.

\* One adapter kit enables up to two auxiliary contacts to be installed.

† Additional adapter kit (**Cat. No. 1495-N36**) required for installation on 600 A switch.



		Description	For Use With	Cat. No.	
 <b>Cat. No. 1494R-N3</b>	<b>Lug Connectors (3 per package)</b>		1494C, 1494F, 1494G, and 1494V Disconnect Switches		
	<b>Disconnect Size [A]</b>	<b>Wire Size</b>			
	30	#14...8 AWG Wire		*	
	60	#14...4 AWG Wire		§ <b>1494R-N1</b>	
	100	#8...1/0 AWG Wire		§ <b>1494R-N2</b>	
	200	#6...4/0 AWG Wire		§ <b>1494R-N3</b>	
		#6...250 MCM Wire (oversized)		§ <b>199-LF1</b>	
	400	(2) of #1/0...250 MCM Wire		§ <b>1494R-N14</b>	
		#4 AWG...500 MCM Wire (oversized)		§ <b>1494R-N15</b>	
	600	(2) of #1/0...350 MCM Wire		§ <b>1494R-N10</b>	
(2) of #1/0...350 MCM Wire		1491-N621 or 1491-R621 600 A fuse blocks	♣ <b>1494R-N11</b>		
	(1) of #4...500 MCM Wire		♣ 1494R-N12		
 <b>Cat. No. 599-GR1</b>	<b>Ground Connectors</b>		1494C, 1494F, 1494G, and 1494V Disconnect Switches	<b>599-GR1</b>	
	<b>Ground Lug Kits</b>	30...100 A			599-GR2
		200...400 A			599-GR3
		600 A			
		30, 60 A	1494H & 1494HL Safety Switches	599-GR4	
		100, 200 A		599-GR5	
	<b>Neutral Kits</b>		1494H Safety Switches	599-NK1	
	30 A @ 250/600V AC Fusible (Type 1 & 3R)			599-NK2	
	30 A @ 250/600V AC Non-Fusible (Type 1 & 3R)			599-NK3	
	30 A @ 250/600V AC Fusible & Non-Fusible (Type 12)			599-NK4	
	60 A @ 250/600V AC Fusible & Non-Fusible (Type 1 & 3R)			599-NK5	
	60 A @ 250/600V AC Fusible (Type 12)			599-NK6	
	60 A @ 250/600V AC Non-Fusible (Type 12)			599-NK7	
	100 A @ 250/600V AC Fusible (Type 1 & 3R)			599-NK8	
	100 A @ 250/600V AC Non-Fusible (Type 1, 3R, and 12)			599-NK9	
	100 A @ 250/600V AC Fusible (Type 12)			599-NK10	
	200 A @ 250/600V AC Fusible & Non-Fusible (Type 1 & 3R)			599-NK11	
200 A @ 250/600V AC Fusible & Non-Fusible (Type 12)					
	<b>Phase Barrier Kits</b>		1494C, 1494F, 1494G, 1494V		
	<b>Disconnect Size [A]</b>				
	30, 60			<b>1494F-PH2</b>	
	100			<b>1494F-PH3</b>	
	200			<b>1494F-PH4</b>	
	400			<b>1494F-PH5</b>	


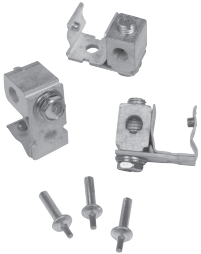
\* All terminals of the 30 A switches are furnished with self-lifting pressure plate connectors as standard.  
 ♣ Each kits contains (2) lugs.  
 § Each kit contains (3) lugs.



# NEMA Disconnect Switches

## Accessories

1

	Description		For Use With	Cat. No.			
	Fuse Class	Fuse Clip Rating [A]					
	<b>Fuse Clips (6 per package)</b>		1494C, 1494F, 1494G, and 1494V Disconnect Switches				
	H	250V			600V		
		30			—		
		60			30		
		—			60		
		100			100		
		200			200		
	J	30			30	1494C, 1494F, 1494G, and 1494V Disconnect Switches	<b>1401-N42</b>
		60			60	1494C, 1494F, 1494G, and 1494V Disconnect Switches	<b>1401-N43</b>
		100			100	1494C, 1494F, 1494G, and 1494V Disconnect Switches	<b>1401-N44</b>
		200			200	1494C, 1494F, 1494G, and 1494V Disconnect Switches	<b>1401-N45</b>
		400			400	1494C, 1494F, 1494G, and 1494V Disconnect Switches	<b>1401-N46</b>
		600	600	1494V-FS600 Fuse Blocks	‡		
	R	30	—	1494C, 1494F, 1494G, and 1494V Disconnect Switches	<b>1401-N50</b>		
		60	30		<b>1401-N51</b>		
		—	60		<b>1401-N52</b>		
		100	100		<b>1401-N53</b>		
		200	200		<b>1401-N54</b>		
	H, R	400	400	1491 Fuse Blocks	‡		
		<b>Class R Fuse Clip Kits</b>		1494H Safety Switches			
30 A @ 250V AC (Type 1, 3R, 12)							
30 A @ 600V AC (Type 1, 3R)							
30 A @ 600V AC (Type 12)							
60 A @ 250V AC (Type 1, 3R, 12)							
60 A @ 600V AC (Type 1, 3R, and 12)							
100 A @ 250/600V AC (Type 1 & 3R)							
100 A @ 250/600V AC (Type 12)							
200 A @ 250/600V AC (Type 1, 3R, and 12)							
30 A @ 250V AC (Type 1 & 3R)		1494HL Safety Switches	1401-N78				
60 A @ 250V AC (Type 1 & 3R)			1401-N79				
100 A @ 250V AC (Type 1 & 3R)			1401-N80				
200 A @ 250V AC (Type 1 & 3R)			1401-N81				

‡ Included with Bulletin 1491 separate mounted fuse blocks. One fuse block kit per pole required.

\* Fuse clips not required; fuse bolts directly to terminal.

Protective Fuse Covers (for use with Bul. 1494C, 1494F, 1494G, and 1494V disconnect switches)					
Switch Rating [A]	Fuse Class	Fuse Clip Rating [A]		Cat. No.	
		250V	600V		
30	Non-fusible	—	—	1495-N64	
30	H, R	30	—		
60	H, R	60	—		
30	J	30	30		
60	J	60	60		
100	Non-fusible	—	—		
30	H, R	—	30	1495-N65	
60	H, R	—	60		
100	J	100	100		
100	H, R	100	100	1495-N66	
100	J	200	200		
200	Non-fusible	—	—	> 1495-N67	
200	H, J, R	200	200		
200	J	400	400		
200	Non-fusible	—	—	⌘ 1495-N62	
200	H, J, R	200	200		
400	Non-fusible	—	—	> 1495-N68	
400	H, J, R	400	400		
400	Non-fusible	—	—	⌘ 1495-N63	
400	H, J, R	400	400		
600	Non-fusible	—	—	> 1495-N61	
600	J	600	600		
600	H, J, R	600	600		
Protective Line Covers (for use with Bul. 1494C, 1494F, 1494G, and 1494V disconnect switches)					
30, 60, 100	—	—	—	1495-N80	
200	—	—	—	1495-N81	
400	—	—	—	1495-N82	
600	—	—	—	1495-N83	
Terminal Lug Adapter Kit — allows two wires (maximum 8 AWG) to be installed on the line side or load side (for use with Bul. 1494C, 1494F, 1494G, and 1494V disconnect switches)					
30	—	—	—	1494R-N16	
60	—	—	—	1494R-N17	
100	—	—	—	1494R-N18	
200, 400	—	—	—	1494R-N19	

- > Switch with right-hand mechanism.
- ⌘ Switch with left-hand mechanism.
- + Used with Bulletin 1491-N621 and 1491-R621 on Bulletin 1494V/1494C/1494G.

# NEMA Disconnect Switches

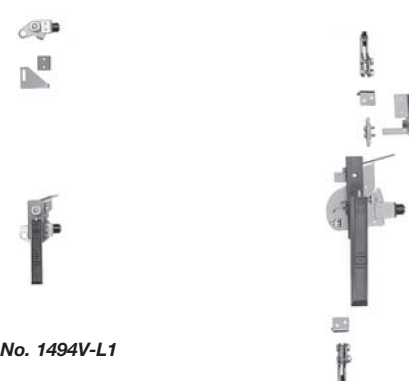




## Accessories

1

	Description		For Use With	Cat. No.
	<b>Defeater Bracket Extension Kit</b> For use with operating handles that do not align properly with the door catch or door hardware on enclosures with a rolled lip flange construction.		All 1494F and 1494V Handles (except 1494V-R1 and 1494V-R2)	1494V-H12
	<b>Channel Support Kits</b> For use to prevent flexing of the operating handle mounting surface. This is especially useful when the operating handle is mounted on a channel in a multi-door enclosure.		30...200 A Switches Applies only to Operating Handle Cat. Nos. 1494F-P1, M1, and S1.	1494V-H15
	<b>Conduit Hubs (for Type 3R enclosures)*</b> 19.05 mm (3/4 in.) hub 25.4 mm (1 in.) hub 31.75 mm (1-1/4 in.) hub 38.1 mm (1-1/2 in.) hub 50.8 mm (2 in.) hub 63.5 mm (2-1/2 in.) hub	30 A, 60 A, 100 A  30 A, 200 A 60 A 100 A — 200 A	1494H Safety Switches	1495-N71 1495-N72 1495-N73 1495-N74 1495-N75 1495-N76
	<b>Non-Metallic Conduit Connectors</b> 1/2 in. (12.7 mm) 3/4 in. (19 mm) 1 in. (25.4 mm) 1-1/4 in. (31.75 mm) 1-1/2 in. (38.1 mm) 2 in. (50.8 mm) 2-1/2 in. (63.5 mm) 3 in. (76.2 mm)	30 A 30 A 30 A 60 A 100 A 200 A 200 A 400...600 A	1494G Disconnect Switches	1490-N1 1490-N9 1490-N10 1490-N11 1490-N5 1490-N6 1490-N7 1490-N8
	<b>Grounding Adapters</b> #14...10 AWG, 1/2 in. (12.7 mm) #14...8 AWG, 3/4 in. (19 mm) #14...8 AWG, 1 in. (24.5 mm) #14...4 AWG, 1-1/4 in. (31.8 mm) #8...1/0 AWG, 1-1/2 in. (38.1 mm) #8...1/0 AWG, 2 in. (50.8 mm) #6...2/0 AWG, 2-1/2 in. (63.5 mm) #6...4/0 AWG, 3 in. (76.2 mm)	30 A 30 A 30 A 60 A 100 A 200 A 200 A 400...600 A	1494G Disconnect Switches	1490-N19 1490-N20 1490-N21 1490-N22 1490-N23 1490-N24 1490-N25 1490-N26

\* Packaged in quantities of 10.



	Description	For Use With	Cat. No. §
 <p><b>Cat. No. 1494V-L1</b></p>  <p><b>Cat. No. 1494V-L2</b></p>  <p><b>Cat. No. 1494V-L3</b></p>	<p><b>Type 12 Door Hardware Kit</b>  <b>Includes:</b>                      handle, cam, defeater actuator lever, rollers, and shims</p> <p><b>Enclosure Height less than 40 in. (1016 mm)</b></p> <p>Top and Side (Right Hand)</p>	1494C, All 1494V	<b>1494V-L1*</b>
	<p>Top and Side (Left Hand)</p>		<b>1494V-LL1*</b>
	<p><b>Enclosure Height 40...60 in. (1016...1524 mm)</b></p> <p>Top and Side (Right Hand)                      Bottom</p>		<b>1494V-L1* and 1494V-L2</b>
	<p>Top and Side (Left Hand)                      Bottom</p>		<b>1494V-LL1* and 1494V-L2</b>
	<p><b>Enclosure Height greater than 60 in. (1524 mm)</b></p> <p>Top, Side, and Bottom (Right Hand)</p>		<b>1494V-L3*</b>
	<p>Top, Side, and Bottom (Left Hand)</p>		<b>1494V-LL3*</b>
 <p><b>Cat. No. 1494F-L2 and 1494F-L3</b></p>	<p><b>Type 12 Door Hardware Kit</b>  <b>Includes:</b>                      Handle, cam, defeater actuator lever, rollers, and shims</p> <p><b>Enclosure Height less than 30 in. (762 mm)</b></p> <p>Top and Side (Right Hand)</p>	1494F, 1494D	<b>1494F-L1*</b>
	<p>Top and Bottom (Right Hand)</p>		<b>1494F-L2*</b>
	<p><b>Enclosure Height 30...48 in. (762...1219 mm)</b></p> <p>Top and Bottom (Right Hand)                      Side</p>		<b>1494F-L2* and 1494F-L3</b>
	<p><b>Enclosure Height greater than 48 in. (1219 mm)</b></p> <p>Top, Side, and Bottom (Right Hand)</p>		<b>1494F-L4*</b>
 <p><b>Cat. No. 1494F-N20</b></p>	<p><b>Master Door Interlock Kits</b>                      Interlock kits are designed to provide interlocking between the master and auxiliary doors of the same enclosure and for use with Cat. Nos. 1494F-L4 hardware kits or Cat. No. 1494V-L3 hardware kits. Specify one master door kit and as many auxiliary door kits as necessary (9 maximum). Connecting bars must be supplied by user.</p>	1494C, 1494F, 1494D, 1494V	<b>1494F-N20‡</b>
	<p><b>Auxiliary Door Interlock Kit</b></p>		<b>1494F-N21</b>

\* Door hardware kit does not include rectangular connecting bars (1/4 x 1/2 in.). To be provided by customer.  
 \* Door hardware kit does not include rectangular connecting bars (1/4 x 5/8 in.). To be provided by customer.  
 ‡ Master door interlock kit does not include rectangular connecting bars (3/8 x 3/8 in.). To be provided by customer.  
 § If the Rockwell Automation door hardware kits are to be installed in a commercially available enclosure, consult the enclosure manufacturer's application data for proper kit selection.

# NEMA Disconnect Switches

## Specifications

### Bulletin 1494C, 1494F, 1494G, 1494R, 1494V Disconnect Switches

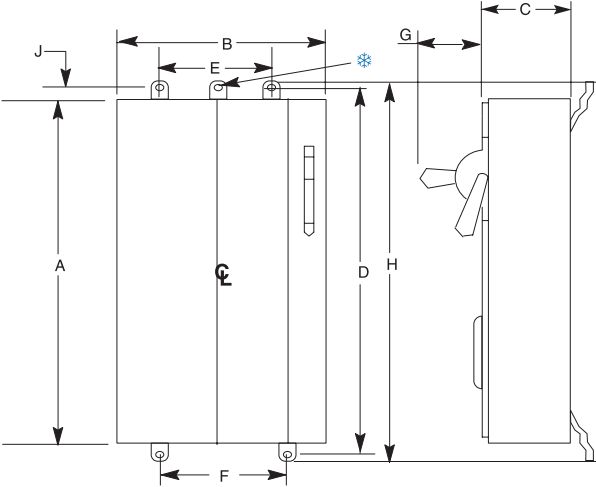
1

Disconnect Switch Electrical Ratings									
Switch Size			30 A	60 A	100 A	200 A	400 A	600 A	
Rated insulation voltage $U_i$ (UL) IEC			(600) 660V						
Ratings UL/CSA/NEMA	Hp	230V/60 Hz	7.5	15	30	60	125	200	
		460V/60 Hz	15	30	60	125	250	400	
	Continuous Current	575V/60 Hz	20	50	75	150	350	500	
		250V DC	5	10	20	40	50	50	
Ratings IEC Applications	Maximum kW (AC23)	600V AC	30	60	100	200	400	600	
		250V DC							
		220V/50 Hz	5.5	11	22	48	90	150	
		440V/50 Hz	11	22	45	90	185	295	
		550V/50 Hz	15	37	55	110	257	375	
Auxiliary Contact Electrical Ratings									
NEMA/EEMAC			B600, P300						
IEC Ratings			$U_i$ 660V	$I_{th}$ 10 A					
			ACII $U_x$	12...120V			$I_c$	6 A	
				220...240V				3 A	
			380...400V				1.5 A		
			500...600V				1.2 A		
Low level switching			5 mA @ 12V DC						
Mechanical									
Degree of protection	Operating handles	Non-metallic Type 1, 3R, 4, 4X, 12, Painted Type 1, 3R, 4, 12 Stainless steel Type 4, 4X							
Mechanical life (Typical)	20 000 operations (30...200 A) 10 000 operations (400...600 A)								
Switching frequency (operations/hr)	30, 60, 100, and 200 A sizes — 300 max. 400 and 600 A sizes — 240 max.								
Environmental									
Temperature	Operating	-35...+40 °C (-31...+104 °F)							
	Storage	-40...+65 °C (-40...+149 °F)							
Altitude (per IEC 947-5)	2000 m per IEC 337-1								
Relative Humidity (per IEC 947-3)	90% at 20 °C (68 °F) and 50% at 40 °C (104 °F)								
Design Specification/Test Requirements									
Dielectric strength	2200V for 1 minute								
Electrical life	6000 operations at rated current								
Short Circuit Withstand Capability	10 000 A: unfused 10 000 A: with Class H fuses 200 000 A: with Class J or Class R fuses								
Construction									
Switch body material	Phenolic								
Contact material	Copper, tin-plated								
Terminals	30 A	#10 - 32 screw and self-lifting pressure plate							
	60 A	1/4 in. - 28 screw-lug, copper							
	100 A	5/16 in. - 24 screw-lug, copper							
	200 A	3/8 in. - 24 screw-lug, copper							
	400 A	3/8 in. - 24 screw-lug, copper							
	600 A	1/2 in. - 13 screw-lug, copper							
All wire rated 75 °C (167 °F) or higher must be sized per the local Electric Code for 75 °C (167 °F) wire.									
Conductor Size (mm <sup>2</sup> )	30 A	#14...8 AWG (1.5...10 mm <sup>2</sup> )							
	60 A	#14...4 AWG (2.5...16 mm <sup>2</sup> )							
	100 A	#8...1/0 AWG (10...50 mm <sup>2</sup> )							
	200 A	#6...4/0 AWG (16...95 mm <sup>2</sup> )							
	400 A	2 of #1/0 AWG...250 MCM (2 per lug) 2 of 185 mm <sup>2</sup> ...250 MCM or (1) #4 AWG...500 MCM							
	600 A	2 of #1/0 AWG...350 MCM (2 per lug) 2 of 185 mm <sup>2</sup> ...350 MCM or (1) #4 AWG...500 MCM							
Recommended Torque	30 A	<b>Conductor into Lug</b>				<b>Lug to Terminal</b>			
	60 A	20 lb•in				20 lb•in			
	100 A	45 lb•in				50 lb•in			
	200 A	150 lb•in				90 lb•in			
	400 A	275 lb•in				175 lb•in			
	600 A	325 lb•in				175 lb•in			
Switches, Mechanisms, and Accessory Kits			Zinc-plated steel, RoHS Compliant finish						



Approximate dimensions are shown in inches (millimeters). Dimensions are not intended to be used for manufacturing purposes.

**Bulletin 1494G, 1494GX, 1494GY Enclosed Disconnect Safety Switches**  
 Type 3R/4/12 (Enclosure Code "F") Painted Metal Enclosures



Size [A]	Fuse Style*	Number of Poles	Bulletin No.	Approximate Dimensions in Inches (Millimeters)									Approx. Shipping Weight [lb (kg)]
				A Height	B Width	C Depth	D Mounting	E Mounting	F Mounting	G Handle Depth	H	J	
30	A	2 or 3	1494G	13-5/16 (338)	10-1/2 (267)	8-1/4 (210)	14-11/16 (373)	*	5-1/4 (133)	5-9/16 (141)	15-21/32 (398)	11/32 (9)	20 (9.07)
60				20 (509)	10-1/2 (267)	10-3/16 (259)	21-7/16 (545)	*	5-1/4 (133)	5-9/16 (141)	22-13/32 (569)	11/32 (9)	30 (13.6)
30	B	2 or 3	1494G	27-1/2 (698)	10-1/2 (267)	8-1/4 (210)	28-7/8 (733)	*	5-1/4 (133)	5-9/16 (141)	29-7/8 (759)	13/16 (21)	60 (27.21)
60													
100	A	6	1494G	27-1/2 (698)	10-1/2 (267)	8-1/4 (210)	28-7/8 (733)	*	5-1/4 (133)	5-9/16 (141)	29-7/8 (759)	13/16 (21)	60 (27.21)
30	C												
60	C												
60	D												
30	A	2 or 3	1494GY	27-1/2 (698)	10-1/2 (267)	8-1/4 (210)	28-7/8 (733)	*	5-1/4 (133)	5-9/16 (141)	29-7/8 (759)	13/16 (21)	60 (27.21)
60	B												
30	A	2 or 3	1494GX	30 (762)	20-1/2 (521)	10-3/16 (259)	31-3/8 (797)	15-1/4 (387)	15-1/4 (387)	5-9/16 (141)	32-3/8 (822)	13/16 (21)	90 (40.82)
60	B												
100	D	6	1494G	31-1/2 (800)	10-1/2 (267)	10-3/32 (257)	32-7/8 (835)	*	5-1/4 (133)	5-9/16 (141)	33-27/32 (860)	11/32 (9)	70 (31.73)
100	A	2 or 3	1494GY										
100	B	2 or 3	1494G	31-1/2 (800)	10-1/2 (267)	10-3/32 (257)	32-7/8 (835)	*	5-1/4 (133)	5-9/16 (141)	33-27/32 (860)	11/32 (9)	70 (31.73)
100	C	6											
200	A	2 or 3	1494G	50 (1270)	22 (559)	11-1/2 (292)	51-3/8 (1305)	15-1/4 (387)	15-1/4 (387)	5-9/16 (141)	52-11/32 (1330)	11/32 (9)	200 (90.7)
100	B	2 or 3											
200	C	6	1494G	50 (1270)	22 (559)	11-1/2 (292)	51-3/8 (1305)	15-1/4 (387)	15-1/4 (387)	5-9/16 (141)	52-11/32 (1330)	11/32 (9)	200 (90.7)
200	D	2 or 3	1494GY										
400	A	2 or 3	1494G	50 (1270)	22 (559)	11-1/2 (292)	51-3/8 (1305)	15-1/4 (387)	15-1/4 (387)	7-5/8 (194)	52-11/32 (1330)	11/32 (9)	200 (90.7)
600	A												
400	B	2 or 3	1494G	56 (1422)	30-1/2 (775)	13-51/64 (350)	57-5/8 (1464)	20 (508)	25-1/4 (641)	7-5/8 (194)	62-5/8 (1590)	1 (25.4)	300 (136.05)
600	B												

\* A = Non-Fusible, Fusible 250V - Class H/R, Fusible 600V - Class J  
 B = Fusible 600V - Class H/R  
 C = Non-fusible  
 D = Fusible 250V - Class H/R, Fusible 600V - Class J

\* These enclosures have one top mounting hole located on the center line. All other enclosures have two top mounting holes located as shown.

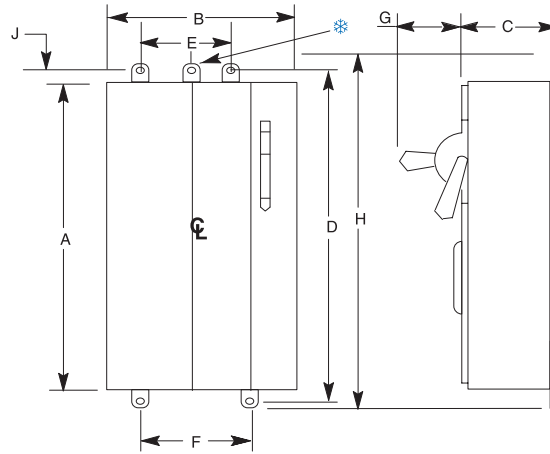
# NEMA Disconnect Switches

## Approximate Dimensions

Approximate dimensions are shown in inches (millimeters). Dimensions are not intended to be used for manufacturing purposes.

### Bulletin 1494G, 1494GX, 1494GY Enclosed Disconnect Safety Switches

#### Type 4/4X (Enclosure Code "C") Stainless Steel Enclosure



Size [A]	Fuse Style*	Number of Poles	Bulletin No.	Approximate Dimensions in Inches (Millimeters)									Approx. Shipping Weight [lb (kg)]	
				A Height	B Width	C Depth	D Mounting	E Mounting	F Mounting	G Handle Depth	H	J		
30	A	2 or 3	1494G	13-5/16 (338)	10-1/2 (267)	8-9/16 (217)	14-11/16 (373)	*	5-1/4 (133)	5-9/16 (141)	15-21/32 (398)	13/16 (21)	20 (9.07)	
30	B	2 or 3	1494G	27-1/2 (698)	10-1/2 (267)	8-1/4 (210)	28-7/8 (733)	*	7 (178)	5-9/16 (141)	29-3/4 (756)	13/16 (21)	60 (27.21)	
	C	6												
	D	6												
	B	2 or 3												
60	C	6	1494GY	30 (762)	20-1/2 (521)	9-7/8 (251)	31-3/8 (797)	17 (432)	17 (432)	5-9/16 (141)	32-1/4 (819)	13/16 (21)	90 (40.82)	
	D	6												
30	A	2 or 3	1494GX	50 (1270)	22 (559)	11-3/16 (284)	51-3/8 (1305)	18-1/2 (470)	18-1/2 (470)	5-9/16 (141)	52-1/4 (1327)	13/16 (21)	200 (90.7)	
	B													2 or 3
60	A	2 or 3	1494G	56 (1422)	30-1/2 (775)	13-51/64 (350)	57-5/8 (1464)	20 (508)	25-1/4 (641)	7-5/8 (194)	58-5/8 (1489)	1 (25.4)	300 (136.05)	
	B													2 or 3
	A													2 or 3
	B													2 or 3

\* A = Non-Fusible, Fusible 250V - Class H/R, Fusible 600V - Class J

B = Fusible 600V - Class H/R

C = Non-fusible

D = Fusible 250V - Class H/R, Fusible 600V - Class J

\* These enclosures have one top mounting hole located on the center line. All other enclosures have two top mounting holes located as shown.

