



## Features (Cabinets)

- Powder coated NEMA 3R construction with code gauge steel.
- Rated 200A up to 4000A, 600V MAX.
- Furnished & unfurnished configurations with mounted studs.
- Stainless steel hardware.
- Bar style and window style CT's.
- Bonded or isolated neutrals available.
- 600 MCM lugs standard. Larger lugs available by request.
- UL listed.

## Features (Disconnects)

- 200A-4000A MAX 600V disconnects available.
- Listed per UL Standard 90, enclosed and dead front switches.
- UL Service Entrance rated when installed in accordance with the National Electrical Code.
- General or heavy duty.
- Pad-lockable in off position.
- Underground and overhead exit/entry provisions.
- Neutral to ground bonding kit included standard.
- Line side top configuration standard, line bottom configuration available by request.
- Disconnect switches are fused.
- Viewing window for solar disconnects available by request.

## Product Selection (Disconnects)

Part Number	Amperage (A)	Voltage (V)	Phase/Wires	Type	H x W x D (Inches)	Fuse Type
NAV-SS 200-3-F	200	250 MAX	3PH/4W	Indoor	31-1/4 x 13 x 7	(H) or (K)
NAV-SS 200-3-F-R	200	250 MAX	3PH/4W	Outdoor	31-1/4 x 13 x 7	(H) or (K)
NAV-SS 400-3-F	400	250 MAX	3PH/4W	Indoor	49.5 x 22 x 10-1/2	(H) or (K)
NAV-SS 400-3-F-R	400	250 MAX	3PH/4W	Outdoor	49.5 x 22 x 10-1/2	(H) or (K)
(Amps) BPS-T	400-4000	600 MAX	3PH/4W	Indoor	Variable	(J) or (L)
(Amps) BPS-B	400-4000	600 MAX	3PH/4W	Indoor	Variable	(J) or (L)
(Amps) BPS-T-3R	400-4000	600 MAX	3PH/4W	Outdoor	Variable	(J) or (L)
(Amps) BPS-B-3R	400-4000	600 MAX	3PH/4W	Outdoor	Variable	(J) or (L)

## Product Selection (Cabinets)

Part Number	Amperage (A)	Voltage (V)	Type	H x W x D (Inches)	CT Type
NAV-FE-CT-8	800	600 MAX	Indoor	47 x 36 x 10	Bar
NAV-FE-CTR-8	800	600 MAX	Outdoor	47 x 36 x 10	Bar
NAV-FE-CT-(Amps)	801-2000	600 MAX	Indoor	60 x 40 x 20	Window
NAV-FE-CTR-(Amps)	801-2000	600 MAX	Outdoor	60 x 40 x 20	Window
NAV-FE-377CT-(Amps)	2001-4000	600 MAX	Indoor	90 x 50 x 20	Window
NAV-FE-377CTR-(Amps)	2001-4000	600 MAX	Outdoor	90 x 50 x 20	Window