Con Ed Approved
CT Cabinet with Main Disconnect

Features

- Indoor type 1 & outdoor type 3R construction available.
- AFGFR (Arc Flash Reduction & Ground Fault Protection) is available by request.
- Industry standard ANSI 61 baked enamel powder coat finish.
- Bar style & window style CT cabinets per utility requirements.
- 600 MCM line/load lugs come standard on CT cabinets. Larger or smaller lugs available upon request.
- Silver flashed & bare copper bus available in 2" to 6" widths.
- Zinc plated hardware is standard, stainless steel hardware available by request.
- Padlockable handle with 3pt catch standard for CT compartment.
- Units rated up to 400A, 600V MAX
- Disconnects listed per UL Standard 90, enclosed and dead front switches.
- Heavy duty rated.
- Padlockable when off is standard. Padlockable on available by request.
- Underground and overhead exit/entry.
- Neutral to ground bonding kit included standard.
- Line side top configuration or line bottom configuration available.
- Disconnect switches are fused.
- All cabinets are UL Listed.
- For a list of utility approved cabinets, see Nav-Tech Catalog.
- For specs of individual utility cabinets, consult Nav-Tech.

Product Selection

	Part Number	Amperage (A)	Voltage (V)	Type	H x W x D (Inches)	Line/Load
298CTSW	NAV-298CTSW-XXB*	1200-1600	240 MAX	Hot Sequence, Bottom Fed	90 x 36 x 18	4 Sets 600 MCM
	NAV-298CTSW-XXT*	1200-1600	240 MAX	Hot Sequence, Top Fed	90 x 36 x 18	4 Sets 600 MCM
	NAV-298CTSW-XXB-CS*	1200-1600	600 MAX	Cold Sequence, Bottom Fed	90 x 36 x 18	4 Sets 600 MCM
	NAV-298CTSW-XXT-CS*	1200-1600	600 MAX	Cold Sequence, Top Fed	90 x 36 x 18	4 Sets 600 MCM
377CTSW	NAV-377CTSW-XXB*	1600-4000	240 MAX	Hot Sequence, Bottom Fed	90 x 50 x 20	Up to 10 Sets 600 MCM
	NAV-377CTSW-XXT*	1600-4000	240 MAX	Hot Sequence, Top Fed	90 x 50 x 20	Up to 10 Sets 600 MCM
	NAV-377CTSW-XXB-CS*	1600-4000	600 MAX	Cold Sequence, Bottom Fed	90 x 50 x 20	Up to 10 Sets 600 MCM
	NAV-377CTSW-XXT-CS*	1600-4000	600 MAX	Cold Sequence, Top Fed	90 x 50 x 20	Up to 10 Sets 600 MCM

****XX Would be substituted for the amperage of the box. (I.E. 2000A w “20” instead of “XX”)**