

Eversource Commercial Utility Service Package



Features (Cabinets)

- Box and cover N3R construction - galvanized sheet steel (14GA).
- Finish: Powdercoat gray enamel.
- UL 414 listed.
- Bus bars - copper 98% conductivity.
- Box shall have name plate with manufacturers.
- 800A or 1200A, 600VAC MAX 3Ø 4W - rated for 50kA SCCR.
- Grade 5 hardware.
- Wire connection torque: 500 in-lb.
- CT landing bolt torque: 660 in-lb.
- 2000A, 4000A rated at 100kA SCCR.

Features (Meters)

- ANSI 61 powder coated galvanized steel, aluminum or stainless steel options.
- UL Listed.
- Ringless type meter opening.
- Eversource utility specific test switch pole arrangements.
- Clear lexan or black fiberglass test switch covers available.
- Standard utility sealable options.
- 1 piece front cover.
- Eversource utility specific wire harnesses.
- Arc barrier standard.

Product Selection

	Part Number	Enclosure Size (Inches H x W x D)	Amperage (Amps)	Installation Type	Installation Voltage (MAX Volts AC)	MAX Sets Line/Load
CT Cabinets	NAV-ES-CTR-8	36 x 47 x 10	800	3-Phase 4-Wire 1-Phase 3-Wire	600	(2) 600MCM or (4) 250MCM
	NAV-ES-CTR-12	48 x 48 x 12	1200	3-Phase 4-Wire	600	600MCM
	NAV-ES-CTR-20	60 x 40 x 20	2000	3-Phase 4-Wire	600	600MCM
	NAV-ES-CTR-30	68 x 40 x 20	3000	3-Phase 4-Wire	600	600MCM
	NAV-ES-CTR-40	68 x 40 x 20	4000	3-Phase 4-Wire	600	600MCM
Meters	NAV-ES-MS10P-3	21 x 14.25 x 5	30	3-Phase 4-Wire	600	
	NAV-ES-MS7P-1	21 x 14.25 x 5	30	1-Phase 3-Wire	600	