

Termination Cabinets

Installation Applications

- Overhead or underground entrance
- Underground entrance and bottom exit (UGBX)
- Padmount versions available
- SCCR: 50k up to 400A units, 65k 600A-3000A units



Bussed CT Cabinets, Termination Cabinets & Disconnect Combos

Combo Disconnect Cabinets

Installation Applications

- Combo options: breaker or fuse pullout
- Up to 65K AIC rating
- Fuse pullouts available at 400A
- Breaker combos: single 400 – 1200A or 2/200A breakers



CT Cabinets

Termination Cabinets

Disconnect Cabinets



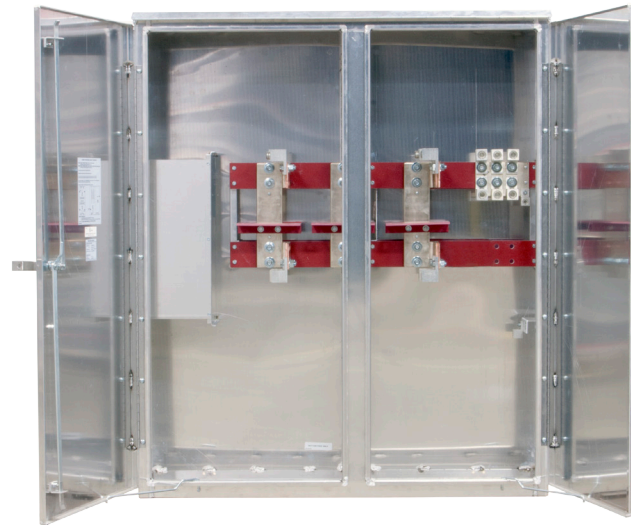
Utility Information

Utility name _____
 Amperages needed? _____
 Size requirements? _____
 CT Style/Type if known _____
 Lug requirements? Line/Load/Both? _____
 For 480V applications, do you require PTs? _____
 If so, internal rack or external cabinet? _____

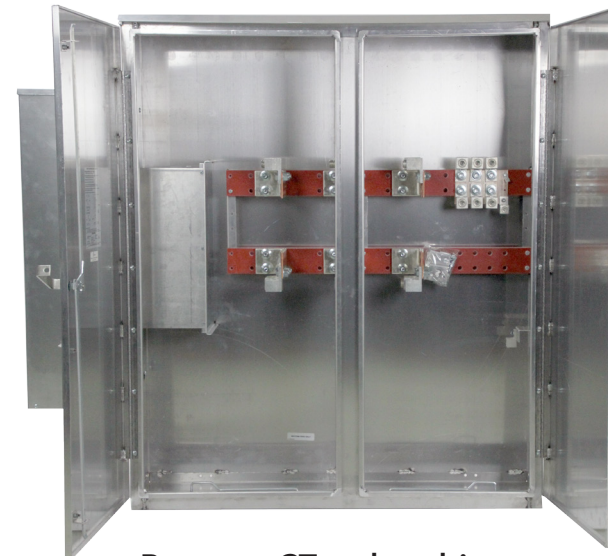
- **Three-point latching handle & locking mechanism:** padlocking handle with three-point latching system allows for easy locking and securing of the unit.
- **Lugs:** tin plated aluminum, suitable for aluminum or copper conductors and rated for 90°. Lugs are sized for #4-600 MCM.
- **Potential tap:** Included on bus
- **Grounding lug:** Included

- **Wind-stop latch:** on all units
- **Aluminum shell:** lightweight for ease of installation; corrosion resistant
- **NEMA 3R:** rated for indoor or outdoor applications
- **Voltage:** up to 480V
- **Amperage:** 400A–3000A

CT Cabinets



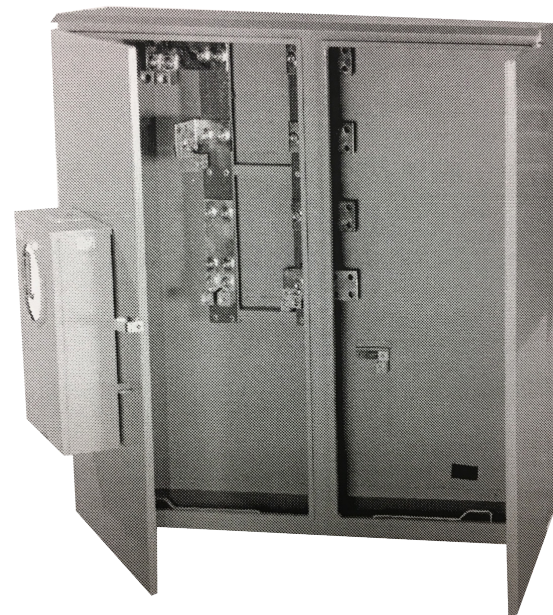
Window type CT style, bus included



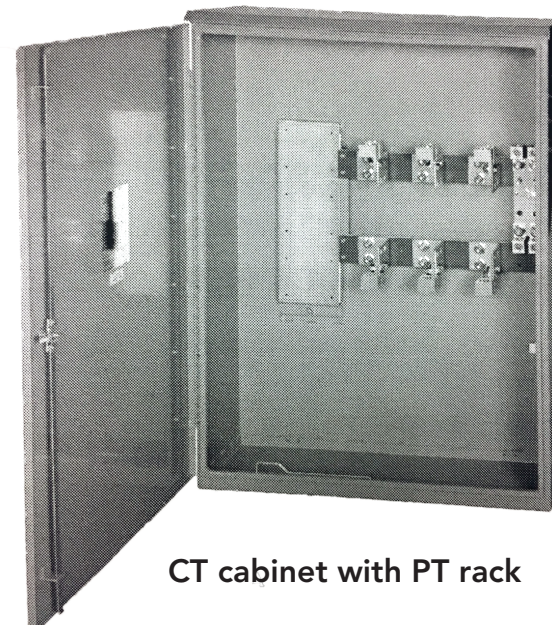
Bar type CT style cabinets



CT Cabinet with PT cab



Transocket CT cabinet with CT-rated socket installed



CT cabinet with PT rack

CT Cabinets

Installation Applications

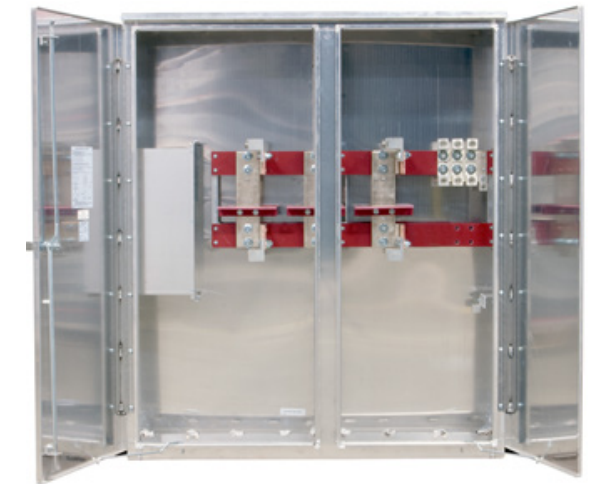
- Overhead or underground entrance
- Underground entrance and bottom exit (UGBX)
- Padmount versions available
- Internal wireway (UGBX and PM)

Part Number Logic

- Prefix indicates the utility (e.g. ALIM, KCPLM, AMRM, WEM)
- If your utility extends beyond your territory there will be a state letter to indicate the appropriate unit. (XCEL, for example, has XCLWM (WI), XCLMM (MN).)
- Amperage: 4 (400A), 8 (800A), 12 (1200A)
- Phase
- Wires
- Reverse options (wireway, hinge, and PT cabinet or brackets)

CT Cabinet Features

- Three-point latching handle
- NEMA 3R rated for indoor or outdoor applications
- Aluminum piano hinged door(s)
- Wall mount brackets provided
- CT supports included (For Window Style CTs)
- SCCR: 50k up to 400A units, 65k 600A-3000A units



ALIM-834UGBX

