



# Current Transformer Cabinets

Commonwealth Edison Area Units | UL Listed

## CT Cabinets without Meter Underground Entry and Overhead Exit

Catalog Number	Amps	Voltage	Phase	SCCR	Dimensions			Cabinet Drawing	Bus Drawing
					H"	W"	D"		
CEM-403	400	600	1Ø3W	65kA	42	24	8	20104-02	20104-803
CEM-433	400	600	3Ø3W	65kA	42	24	8	20104-02	20104-882
CEM-404	400	600	3Ø4W	65kA	42	24	8	20104-02	20104-803
CEM-603	600	600	1Ø3W	65kA	48	25	10	20104-04	20104-813
CEM-633	600	600	3Ø3W	65kA	48	25	10	20104-04	20104-884
CEM-604	600	600	3Ø4W	65kA	48	25	10	20104-04	20104-813
CEM-803	800	600	1Ø3W	65kA	48	25	10	20104-04	20104-823
CEM-833	800	600	3Ø3W	65kA	48	25	10	20104-04	20104-888
CEM-804	800	600	3Ø4W	65kA	48	25	10	20104-04	20104-823
CEM-1203	1200	600	1Ø3W	85kA	66	42	17	20104-16	20104-839
CEM-1233	1200	600	3Ø3W	85kA	66	42	17	20104-16	20104-837
CEM-1204	1200	600	3Ø4W	85kA	66	42	17	20104-16	20104-839
CEM-1603	1600	600	1Ø3W	85kA	66	42	17	20104-16	20104-851
CEM-1633	1600	600	3Ø3W	85kA	66	42	17	20104-16	20104-845
CEM-1604	1600	600	3Ø4W	85kA	66	42	17	20104-16	20104-851
CEM-2003	2000	600	1Ø3W	85kA	66	42	17	20104-16	20104-863
CEM-2033	2000	600	3Ø3W	85kA	66	42	17	20104-16	20104-862
CEM-2004	2000	600	3Ø4W	85kA	66	42	17	20104-16	20104-863
CEM-2504	2500	600	3Ø4W	85kA	72	42	20	20104-13	20104-735
CEM-3004	3000	600	3Ø4W	85kA	72	42	20	20104-13	20104-736

Please consult serving utility for their requirements prior to ordering or installing, as specifications and approvals vary by utility, and may require local electrical inspector approval. All installations must be installed by a licensed electrician and must comply with all national and local codes, laws and regulations. Milbank reserves the right to make changes in specifications and features shown without notice or obligation.





# Current Transformer Cabinets

Commonwealth Edison Area Units | UL Listed

CT Cabinets with Wiring Harness and Prewired Meter Socket and Test Switch  
Underground Entry and Overhead Exit

Catalog Number	Amps	Voltage	Phase	SCCR	Dimensions			Cabinet Drawing	Bus Drawing
					H"	W"	D"		
CEM-403-6	400	600	1Ø3W	65kA	42	24	8	20104-02A	20104-803
CEM-433-8	400	600	3Ø3W	65kA	42	24	8	20104-02A	20104-882
CEM-404-13	400	600	3Ø4W	65kA	42	24	8	20104-02A	20104-803
CEM-603-6	600	600	1Ø3W	65kA	48	25	10	20104-04A	20104-813
CEM-633-8	600	600	3Ø3W	65kA	48	25	10	20104-04A	20104-884
CEM-604-13	600	600	3Ø4W	65kA	48	25	10	20104-04A	20104-813
CEM-803-6	800	600	1Ø3W	65kA	48	25	10	20104-04A	20104-823
CEM-833-8	800	600	3Ø3W	65kA	48	25	10	20104-04A	20104-888
CEM-804-13	800	600	3Ø4W	65kA	48	25	10	20104-04A	20104-823
CEM-1203-6	1200	600	1Ø3W	85kA	66	42	17	20104-16A	20104-839
CEM-1233-8	1200	600	3Ø3W	85kA	66	42	17	20104-16A	20104-837
CEM-1204-13	1200	600	3Ø4W	85kA	66	42	17	20104-16A	20104-839
CEM-1603-6	1600	600	1Ø3W	85kA	66	42	17	20104-16A	20104-851
CEM-1633-8	1600	600	3Ø3W	85kA	66	42	17	20104-16A	20104-845
CEM-1604-13	1600	600	3Ø4W	85kA	66	42	17	20104-16A	20104-851
CEM-2003-6	2000	600	1Ø3W	85kA	66	42	17	20104-16A	20104-863
CEM-2033-8	2000	600	3Ø3W	85kA	66	42	17	20104-16A	20104-862
CEM-2004-13	2000	600	3Ø4W	85kA	66	42	17	20104-16A	20104-863
CEM-2504-13	2500	600	3Ø4W	85kA	72	42	20	20104-13A	20104-735
CEM-3004-13	3000	600	3Ø4W	85kA	72	42	20	20104-13A	20104-736

Please consult serving utility for their requirements prior to ordering or installing, as specifications and approvals vary by utility, and may require local electrical inspector approval. All installations must be installed by a licensed electrician and must comply with all national and local codes, laws and regulations. Milbank reserves the right to make changes in specifications and features shown without notice or obligation.





# Current Transformer Cabinets

Commonwealth Edison Area Units | UL Listed

## Overhead or Underground Entry and Underground Exit (2) 200 Amps Square D Circuit Breakers

Catalog Number	Amps	Voltage	Phase	SCCR	Circuit Breaker		Dimensions			Drawing
					Catalog #	Location	H"	W"	D"	
CEM-CTJGL22B-413-6	400	120/240	1Ø 3W	65kA	JGL26200	Below	66	25	15	20111-117
CEM-CTJGL22B-434-13	400	208Y/120	3Ø 4W	65kA	JGL36200	Below	66	25	15	20111-118
CEM-CTJGL24B-434-13	400	480Y/277	3Ø 4W	35kA	JGL36200	Below	66	25	15	20111-118
CEM-CTJL24B-434-13	400	480Y/277	3Ø 4W	65kA	JL36200	Below	66	25	15	20111-118

## (2) 200 Amps GE Circuit Breakers

Catalog Number	Amps	Voltage	Phase	SCCR	Circuit Breaker		Dimensions			Drawing
					Catalog #	Location	H"	W"	D"	
CEM-CTSFH22B-413-6	400	120/240	1Ø 3W	65kA	SFHA24AT0250	Below	66	25	15	See below*
CEM-CTSFH22B-434-13	400	208Y/120	3Ø 4W	65kA	SFHA36AT0250	Below	66	25	15	See below*
CEM-CTSFH24B-434-13	400	480Y/277	3Ø 4W	35kA	SFHA36AT0250	Below	66	25	15	See below*
CEM-CTSFL24B-434-13	400	480Y/277	3Ø 4W	65kA	SFLA36AT0250	Below	66	25	15	See below*

## (1) 400 Amps Fused Pull-Out

Catalog Number	Amps	Voltage	Phase	SCCR	Circuit Breaker		Dimensions			Drawing
					Catalog #	Location	H"	W"	D"	
CEM-CTPT12B-413-6	400	120/240	1Ø3W	65kA	PAT-325-2P	BELOW	66	25	15	20111-121
CEM-CTPT12B-434-13	400	208Y/120	3Ø4W	65kA	PAT-325	BELOW	66	25	15	20111-122
CEM-CTPT14B-434-13	400	480Y/277	3Ø4W	65kA	PAT-365	BELOW	66	25	15	20111-123

## Notes

- Approved for overhead or underground entry and underground exit.
  - All cabinets are furnished with a wiring harness and a door-mounted prewired meter socket with test switches.
  - Use class "T" fuses rated 300 VAC (Littlefuse JLLN, Bussman JLN, Gould A3T or equal). Fuses can be provided.
- \*Contact factory or your local rep for more information.

Please consult serving utility for their requirements prior to ordering or installing, as specifications and approvals vary by utility, and may require local electrical inspector approval. All installations must be installed by a licensed electrician and must comply with all national and local codes, laws and regulations. Milbank reserves the right to make changes in specifications and features shown without notice or obligation.





# Current Transformer Cabinets

Commonwealth Edison Area Units | UL Listed

## Overhead or Underground Entry and Underground Exit

### (1) 400 Amps Cutler-Hammer Circuit Breakers

Catalog Number	Amps	Voltage	Phase	SCCR	Circuit Breaker		Dimensions			Drawing
					Catalog #	Location	H"	W"	D"	
CEM-CTDK12B-413-6	400	120/240	1Ø3W	65kA	DK2400	Below	66	25	15	See below*
CEM-CTDK12B-434-13	400	208Y/120	3Ø4W	65kA	DK3400	Below	66	25	15	See below*
CEM-CTKDB14B-434-13	400	480Y/277	3Ø4W	35kA	KDB3400	Below	66	25	15	See below*
CEM-CTHKD14B-434-13	400	480Y/277	3Ø4W	65kA	HKD3400	Below	66	25	15	See below*

### (1) 400 Amps Square D Circuit Breakers

Catalog Number	Amps	Voltage	Phase	SCCR	Circuit Breaker		Dimensions			Drawing
					Catalog #	Location	H"	W"	D"	
CEM-CTLGL12B-413-6	400	120/240	1Ø3W	65kA	LGL36400U31X	Below	66	25	15	20111-127
CEM-CTLGL12B-434-13	400	208Y/120	3Ø4W	65kA	LGL36400U31X	Below	66	25	15	20111-128
CEM-CTLGL14B-434-13	400	480Y/277	3Ø4W	35kA	LGL36400U31X	Below	66	25	15	20111-128
CEM-CTLJL14B-434-13	400	480Y/277	3Ø4W	65kA	LJL36400U31X	Below	66	25	15	20111-128

### (1) 400 Amps GE Circuit Breakers

Catalog Number	Amps	Voltage	Phase	SCCR	Circuit Breaker		Dimensions			Drawing
					Catalog #	Location	H"	W"	D"	
CEM-CTSGD12B-413-6	400	120/240	1Ø3W	65kA	SGDA22AT0400	Below	66	25	15	See below*
CEM-CTSGD12B-434-13	400	208Y/120	3Ø4W	65kA	SGDA32AT0400	Below	66	25	15	See below*
CEM-CTSGH14B-434-13	400	480Y/277	3Ø4W	35kA	SGHA36AT0400	Below	66	25	15	See below*
CEM-CTSGL14B-434-13	400	480Y/277	3Ø4W	65kA	SGLA36AT0400	Below	66	25	15	See below*

## Notes

- Approved for overhead or underground entry and underground exit.
  - All cabinets are furnished with a wiring harness and a door-mounted prewired meter socket with test switches.
  - Use class "T" fuses rated 300 VAC (Littlefuse JLLN, Bussman JJN, Gould A3T or equal). Fuses can be provided.
- \*Contact factory or your local rep for more information.

Please consult serving utility for their requirements prior to ordering or installing, as specifications and approvals vary by utility, and may require local electrical inspector approval. All installations must be installed by a licensed electrician and must comply with all national and local codes, laws and regulations. Milbank reserves the right to make changes in specifications and features shown without notice or obligation.

