



1. Meter Socket

- 0 No socket
- 1 1 ring type socket (w/ test bypass)
- 2 2 ring type sockets (w/ test bypass)
- 3 2 ring type sockets (1 w/ test bypass, 1 without test bypass)
- 4 1 ring type socket (no test bypass)
- 5 1 ringless socket (w/ lever bypass)
- 6 2 ringless sockets (w/ lever bypass)
- 7 1 ringless socket (no test bypass)
- 8 1 bolt-on meter (w/ manual bypass)
- 9 1 ringless socket (-KK horn bypass)
- A 2 ringless sockets (-KK horn bypass)
- B 1 ring type socket (w/ test switches)
- C 1 ringless type socket (w/ test switches)

2. amp Rating

0 No rating	4 400 amp
1 100 amp	5 (Reserved)
2 200 amp	6 600 amp
3 125 amp	

3. System Voltage

- 0 120V, 1Ø, 2W (4 jaw)
- 1 120V/240V, 1Ø, 3W (4 jaw)
- 2 208Y/120V, 1Ø, 3W (4 jaw + 105J)
- 3 240/480V, 1Ø, 3W (4 jaw)
- 4 480Y/277V, 1Ø, 3W (4 jaw + 105J)
- 5 208Y/120V, 3Ø, 4W (7 jaw)
- 6 240Δ/120V, 3Ø, 4W (7 jaw)
- 7 240ΔV, 3Ø, 4W (5 jaw)
- 8 480Y/277V, 3Ø, 4W (7 jaw)
- 9 480ΔV, 3Ø, 3W (5 jaw)
- A No rating
- B 480Δ/240V, 3Ø, 4W (7 jaw)
- C 120/240V, 1Ø, 3W (5 jaw)
- D 240/480V, 1Ø, 3W (5 jaw)
- E 480V, 1Ø, 2W (4 jaw)

4. Main Disconnect

- 0 No main (up to 6 disconnects max)
- 1 (1) circuit breaker main
- 2 (2) circuit breaker mains
- 3 (1) T-fuse pullout main
- 4 (3) circuit breaker mains
- 5 (Obsolete)
- 6 (1) 4-pole main (100 amp max)
- 7 (Obsolete)
- 8 (1) 4-pole 100A & (1) 2-pole 100A
- 9 (Reserved)
- A (Obsolete)
- B (2) circuit breaker mains w/ interlock
- C (2) T-fuse pullout mains

6. Enclosure Size

- A 16"W x 17"D x 48"H
- B 24"W x 17"D x 48"H
- C 24"W x 30"D x 48"H
- C 16"W x 5"D x 46"H (CP2B)
- D 44"W x 24"D x 60"H
- D 12"W x 9"D x 64"H (CP3A)
- E 16"W x 17"D x 41"H
- F 12"W x 9"D x 64"H
- G 16"W x 17"D x 48"H
- H 24"W x 17"D x 48"H
- J 16"W x 17"D x 32"H
- K 32"W x 20"D x 60"H
- L 16"W x 17"D x 48"H
- M 24"W x 17"D x 41"H
- N 16"W x 6"D x 46"H
- X 24"W x 24"D x 60"H
- Y 32"W x 24"D x 60"H

5. Distribution Interior

- 0 (2) 16-circuit loadcenters
- 1 (1) metered 8-circuit loadcenter & (1) unmetered 8-circuit loadcenter
- 2 (2) 8-circuit loadcenters
- 3 (1) 12-circuit loadcenter
- 4 (1) 12-circuit loadcenter & (1) 8-circuit loadcenter
- 5 (1) 16-circuit loadcenter
- 6 Lug-lug main & branch breakers only
- 7 (1) 8-circuit loadcenter & (1) 16-circuit loadcenter
- 8 Fused pullout switch
- 9 (1) 24 circuit loadcenter
- A (2) metered 8-circuit loadcenters & (1) unmetered 8-circuit loadcenter
- B (2) 24-circuit loadcenters
- C (1) 24-circuit panelboard
- D (1) 42-circuit panelboard
- E (1) 30-circuit panelboard
- F (1) 18-circuit panelboard
- G (1) 30-circuit loadcenter
- H (2) 12-circuit loadcenters
- J No distribution (main only)
- K (1) metered 4-circuit loadcenter & (1) unmetered 4-circuit loadcenter
- L No branch breakers (distribution blocks only)
- M (Obsolete)
- N Metered & unmetered lug-lug breakers
- P Metered lug-lug breakers
- R (1) metered 8-circuit loadcenter, (1) unmetered 8-circuit loadcenter, & (1) metered 12-circuit loadcenter
- T (1) 8-circuit loadcenter
- U Unmetered lug-lug breakers
- V (1) 6-circuit loadcenter
- W (2) 6-circuit loadcenters
- X Non-standard
- Y (1) 42 circuit loadcenter

Note: Due to size and regulatory constraints, not all combinations will result in a valid catalog number.



Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

Commercial Pedestals

CP3B "ML" Main Load Center Series



CP3B11115A22

Typical Applications

Remote site service for multiple loads.

The **Milbank Main Load Center Commercial Pedestals** are designed to handle the vast majority of all requirements in a standard, stocked configuration.

- No waiting or extra charge
- Units feature a load center with a plug-on, back-fed main breaker
- Load center has 16 positions for the 100 amp pedestals and 24 circuits for the 200 amp pedestals
- Both sizes include sub-feed lugs to allow feeding an external panel

If your application requires turning loads on based on "dusk-to-dawn" requirements, be sure to see the **Milbank Switched Load Center Commercial Pedestal** products on the next page.

Features

These units include everything required for remote site service:

- Type 3R construction
- Expandable: load centers allow for future expansion without costly modifications
- All units feature 200 amp meter socket with optional field-installable fifth terminal kit available
- Optional mounting base can be embedded in concrete for fast, easy installation
- Separate sealable and lockable utility termination section
- Separate sealable and lockable metering section with the option of either a ring-type socket with test/bypass blocks (conforms to EUSERC 308) or a heavy duty ringless socket with lever bypass
- A separate sealable and lockable customer section with a load center for "always on" loads that includes:
 - Main circuit breaker
 - 20 (200 or 125 amp models) or 14 (100 amp models) blank breaker spaces
 - A circuit directory to document configuration

Stocked Pedestals*	Optional Fifth Terminal Kit	Main CB		Load Center Circuits	Meter Socket Type
		amp	Spaces		
CP3B11115A22	105J	100	1,2	16	Ring type with test / bypass blocks
CP3B12119A22	105J	200	1,2,3,4	24	Ring type with test / bypass blocks
CP3B51115A22	K3865	100	1,2	16	Ringless socket with lever bypass
CP3B52119A22	K3865	200	1,2,3,4	24	Ringless socket with lever bypass

**Note: Chart shows standard, stocked items. Other options and features are available. Contact factory for options details and availability.*

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