



**200 Ampere Single-Position
Pedestal Meter Socket (1006388CH)**



**200 Ampere Two-Position Pedestal
Meter Socket (1009265CH)**



**100 Ampere Meter Breaker
Pedestal (1009078CH)**



**320 Ampere Meter Breaker
Pedestal (1008847CH)**

TABLE 6. COMMONWEALTH EDISON APPROVED METER SOCKETS — DIMENSIONS IN INCHES (CONTINUED)

CUTLER- HAMMER CATALOG NUMBER	DESCRIPTION	TERMINALS	HUB ①	BY- PASS	5TH JAW ②	DIMENSIONS			CONNECTIONS	
						H	W	D	LINE	LOAD
Pedestals										
1006388CH	100/200 Ampere Pedestal	4	Solid Top	Horn	ARP01085CH	61.00	8.97	5.00	4/0 Compression	#6 – 250 kcmil
1007680CH	18" Pedestal Extension									
1008786CH	30" Pedestal Extension									
1009265CH	2-Position 200 Ampere Meter Sockets (Vertical)	4	Solid Top	Horn	—	74.00	8.97	5.00	4/0 Compression	#6 – 350 kcmil
1007680CH	18" Pedestal Extension									
1008786CH	30" Pedestal Extension									
1008848CH	320 Ampere Pedestal	4	Solid Top	Lever	—	58.00	12.97	5.00	3/8" Studs	Dual #6 – 350 kcmil
1009023CH	18" Pedestal Extension									
1009026CH	30" Pedestal Extension									
1009845CH	3-Phase 320 Ampere Pedestal	7	Solid Top	Lever	—	—	—	—	—	—
Meter Breaker Combo Pedestals										
1008846CH	200 Ampere Pedestal with Breaker (BWH Type Disconnect Installed 25 kAIC)	4	Solid Top	Horn	—	70.00	11.00	6.00	#6 – 350 kcmil	—
1009021CH	2 Circuit BR Provision									
1009021CH	18" Pedestal Extension									
1009024CH	30" Pedestal Extension									
1009078CH	100 Ampere Pedestal with Breaker (BR Type Disconnect Installed 10 kAIC)	4	Solid Top	Horn	—	70.00	11.00	6.00	#6 – 350 kcmil	—
1009021CH	18" Pedestal Extension									
1009024CH	30" Pedestal Extension									
1008847CH	320 Ampere with 2 – 200 A CC Type Breakers	4	Solid Top	Lever	—	58.00	12.97	5.00	3/8" Stud	—
1009022CH	18" Pedestal Extension									
1009025CH	30" Pedestal Extension									
Instrument Rated Meter Sockets										
USTH61A195CH	6 Terminal Transformer Rated Socket Single-Phase, 3-Wire	6	Solid Top	—	—	20.00	12.00	4.33	—	—
USTH81A194CH	8 Terminal Transformer Rated Socket 3-Phase, 3-Wire	8	Solid Top	—	—	20.00	12.00	4.33	—	—
USTH131A123CH	13 Terminal Transformer Rated Socket 3-Phase, 4-Wire	13	Solid Top	—	—	20.00	12.00	4.33	—	—

① Hub sold separately.

② Field kit ordered separately.

Note: "100...CH" catalog numbers are specialty sockets for individual utilities and do not follow typical catalog numbering system.

Commonwealth Edison (Continued)

TABLE 7. CONCENTRIC KNOCKOUTS FOR COMMONWEALTH EDISON — PAGE 6 AND 7, TABLE 6

CUTLER-HAMMER CATALOG NUMBER	CONCENTRIC KNOCKOUTS				
	1	2	3	4	5
100 & 200 Ampere Overhead Single Meter Sockets — Single-Phase 600 V					
1007665CH	2.50	2.50	2.50	—	.50
1007666CH	3.00	2.50	3.00	—	.50
320 Ampere Overhead/Underground Single Meter Sockets — Single-Phase 600 V					
1007672CH	3.50	3.50	3.50	3.50	.50
200 A Overhead Single Meter Socket — 3-Phase 600 V					
1007670CH	3.00	2.50	3.00	3.00	.50
100 & 200 Ampere Overhead Combination Meter Breaker Single Sockets — Single-Phase 240 V					
1009079CH	1.50	1.50	2.00	1.25	.50
1009085CH	1.50	1.50	2.00	1.25	.50
1009581CH	2.50	2.50	2.50	2.50	.50
1009582CH	2.50	2.50	2.50	2.50	.50
100 Ampere Multi-Position Horizontal Meter Sockets					
1009693CH	2.50	2.50	2.50	2.50	.50
1009694CH	2.50	2.50	2.50	3.00	.50
1009695CH	2.50	2.50	2.50	3.00	.50
1009696CH	2.50	2.50	2.50	3.00	.50
1009697CH	2.50	2.50	2.50	3.00	.50
200 Ampere Multi-Position Horizontal Meter Sockets					
1008842CH	2.50	2.50	2.50	2.50	2.50
1008843CH	2.50	2.50	2.50	2.50	2.50
1008844CH	2.50	2.50	2.50	2.50	2.50
1009579CH	2.50	2.50	2.50	2.50	2.50
1009611CH	2.50	2.50	2.50	2.50	2.50

CUTLER-HAMMER CATALOG NUMBER	CONCENTRIC KNOCKOUTS				
	1	2	3	4	5
200 Ampere Multiple Horizontal Sockets					
1008958CH	2.50	2.50	2.50	3.00	.50
1008959CH	2.50	2.50	2.50	3.00	.50
1008960CH	2.50	2.50	2.50	3.00	.50
1009925CH	—	—	—	—	—
1009926CH	—	—	—	—	—
Pedestals					
1006388CH	1.25	2.00	2.00	2.00	.50
1007680CH					
1008786CH	1.25	2.00	2.00	2.00	.50
1009265CH					
1007680CH					
1008786CH	2.50	2.50	2.50	2.50	.50
1008848CH					
1009023CH					
1009026CH					
1009845CH	—	—	—	—	—
Meter Breaker Combo Pedestals					
1008846CH	2.50	2.50	.50	.50	—
1009021CH					
1009024CH					
1009078CH	2.50	2.50	.50	.50	—
1009021CH					
1009024CH					
1008847CH	2.50	2.50	2.50	—	—
1009022CH					
1009025CH					
Instrument Rated Meter Sockets					
USTH61A195CH	1.50	1.50	1.50	1.50	.50
USTH81A194CH	1.50	1.50	1.50	1.50	.50
USTH131A123CH	1.50	1.50	1.50	1.50	.50

TABLE 8. CUTLER-HAMMER METER SOCKET ACCESSORIES

CUTLER-HAMMER CATALOG NUMBER	DESCRIPTION	CUTLER-HAMMER CATALOG NUMBER	DESCRIPTION
ARP00003CH1	1.00-Inch Hub — Small Opening	ARP00016CHB	Large Hub Closure Plate
ARP00004CH12	1.25-Inch Hub — Small Opening	ARP00015CHAP	Hub Adapter Plate — Large to Small
ARP00005CH15	1.50-Inch Hub — Small Opening	ARP00035CHJ	Replacement — Plug-in Fifth Terminal (R and RS Models Only)
ARP00006CH2	2.00-Inch Hub — Small Opening	ARP00039CH	Replacement Block Assembly for 100 A Sockets — 2/0 Maximum
ARP00007CH25	2.50-Inch Hub — Small Opening	ARP00048CH	Replacement Block Assembly for 200 A Sockets — 350 Maximum
ARP00017CH2	2.00-Inch Hub — Large Opening	ARP00354CH	Replacement Block Assembly for 150 A Sockets — 250 Maximum
ARP00018CH25	2.50-Inch Hub — Large Opening	ARP00129CH	#4 – 600 kcmil Lug
ARP00019CH3	3.00-Inch Hub — Large Opening	ARP00427CH	#6 – 350 kcmil Dual Lug
ARP00021CH4	4.00-Inch Hub — Large Opening	ARP00119CH	#6 – 350 kcmil Lug
ARP00002CHB	Small Hub Closure Plate	1007680CH	18.00-Inch Pedestal Extension (18.00" H 8.97" W 4.94" D)
ARP00008CH	Small Hub Closure Plate — Aluminum	1008786CH	30.00-Inch Pedestal Extension (30.00" H 8.97" W 4.94" D)

Note: See **Page 14** for BR and BWV type breaker offering.

Note: “100...CH” catalog numbers are specialty sockets for individual utilities and do not follow typical catalog numbering system.

Knockout Drawings

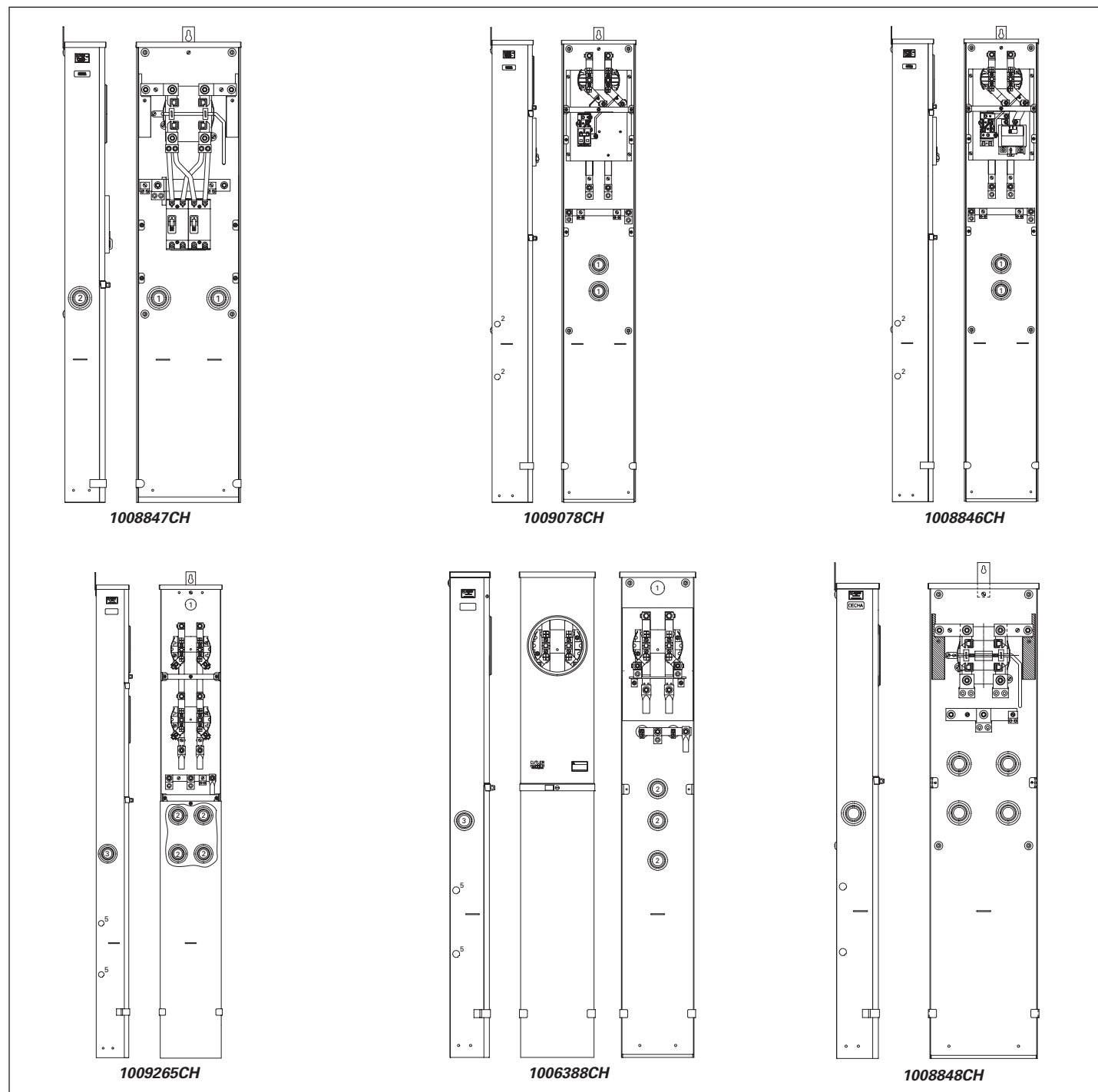


FIGURE 1. KNOCKOUT DRAWINGS — DRAWINGS NOT TO SCALE

Main Tenant and Pedestal Circuit Breakers

Product Description

1MP, 1MM and 3MM Main Tenant and Pedestal Circuit Breakers

The following Cutler-Hammer breakers are to be used on 1MP and combination meter breaker units. They are 120/240 Vac — field installed.



Product Selection

TABLE 19. 1MP, 1MM AND 3MM MAIN TENANT AND PEDESTAL CIRCUIT BREAKERS

DESCRIPTION	NUMBER OF POLES	MAIN TENANT CIRCUIT BREAKER AMPERE RATING	CATALOG NUMBER				
			10,000 AIC	22,000 AIC	25,000 AIC	42,000 AIC	100,000 AIC
Plug-on type circuit breakers used with 1MP, 1MM and 3MM 125 ampere modular metering stacks	2	60	BR260	BRH260	—	BRHH260	—
	2	70	BR270	BRH270	—	BRHH270	—
	2	80	BR280	BRH280	—	BRHH280	—
	2	90	BR290	BRH290	—	BRHH290	—
	2	100	BR2100	BRH2100	—	BRHH2100	—
	2	110	BR2110	BRH2110	—	BRHH2110	—
Bolt-on type circuit breakers used with 1MP, 1MM and 3MM 200 ampere modular metering stacks	2	125	BR2125	BRH2125	—	BRHH2125	—
	2	60	—	—	CHH2060H2X	CHH2060H4X	CHH2060X
	2	70	—	—	CHH2070H2X	CHH2070H4X	CHH2070X
	2	80	—	—	CHH2080H2X	CHH2080H4X	CHH2080X
	2	90	—	—	CHH2090H2X	CHH2090H4X	CHH2090X
	2	100	CC2100X	—	CHH2100H2X	CHH2100H4X	CHH2100X
	2	125	CC2125X	—	CHH2125H2X	CHH2125H4X	CHH2125X
	2	150	CC2150X	—	CHH2150H2X	CHH2150H4X	CHH2150X
	2	175	CC2175X	—	CHH2175H2X	CHH2175H4X	CHH2175X
	2	200	CC2200X	—	CHH2200H2X	CHH2200H4X	CHH2200X

Note: For the 1008847CH, order CC 10 kAIC breakers. Omit the “X” suffix.

TABLE 20. MAIN BREAKER SELECTION CHART

MAXIMUM AMPERE RATING	2-POLE BREAKER CATALOG NUMBER	
	10 KAIC ①	22 KAIC ①
100	BW2100	BWH2100
125	BW2125	BWH2125
150	BW2150	BWH2150
200	BW2200	BWH2200
Load Side Lug Kit for BW Breakers ②		MCBK225

① For use with 1008846CH.
② When a provision for main is provided, order one of the main breakers listed in this table. All panels are dual labeled to accept Types BW and BWH Main Breakers.