

Commercial Meter Stack Modules (35MM, 37MM, 35SS and 37SS)**35MM, 37MM, 35SS and 37SS****Contents**

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Commercial Meter Stack Modules**Product Description**

- Heavy-duty lever bypass socket design
- Single-phase or three-phase designs (35 = single-phase, 37 = three-phase)
- Provision for two-pole or three-pole main tenant breakers
- Phase balance kits are included with three-high and four-high modules

Features, Benefits and Functions**A. End Walls**

The top cap is removable and does not contain knockouts, so contractors can position and punch holes where they need them. There are numerous KOs in the back and bottom for flexibility.

B. Ground Bars

The factory-installed equipment ground bars are provided in both the top and bottom gutters.

C. Meter Socket

The 5-jaw meter socket and 7-jaw meter socket includes a built-in manual bypass and jaw release. The ground wire is factory connected in both 35MM and 37MM modules.

D. Separate Wireway Cover

If work on the breakers or cables is necessary, it can be accomplished without disturbing the meters or meter covers, thanks to a separate cover that allows easy access to the module's main tenant breaker and wireway section. (Not shown.)

E. Barrier

A solid metal barrier separates the meter socket section from the tenant breaker in the wireway section. The unmetered vertical bus is enclosed to guard against power theft.

F. Neutral Assembly

Located in the wireway of each module, the assembly permits convenient termination of the neutral conductors.

G. Enclosed Horizontal Bus

Non-removable metal barrier encloses 1200A horizontal bus when passing through the tenant breaker section for added security.

H. Tenant Breaker Range

All modules accept 15–225A bolt-on breakers in various AIC ratings. The CHH_X breaker carries a UL listed series rating of 100,000A, which allows you to use standard 10 kAIC breakers in downstream loadcenters and panelboards by Eaton.

I. Indoor/Outdoor Construction

Raintight caps, meter covers and lockable raintight tenant breaker covers make it convenient for you to use any of our modules on either NEMA 1 or NEMA 3R applications.

J. Mounting Rail

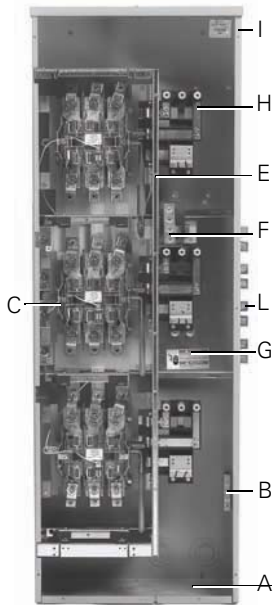
Rear mounting rail and wall hanger speed and simplify installation. (Mounting rail not shown.)

K. Nameplate and Ratings

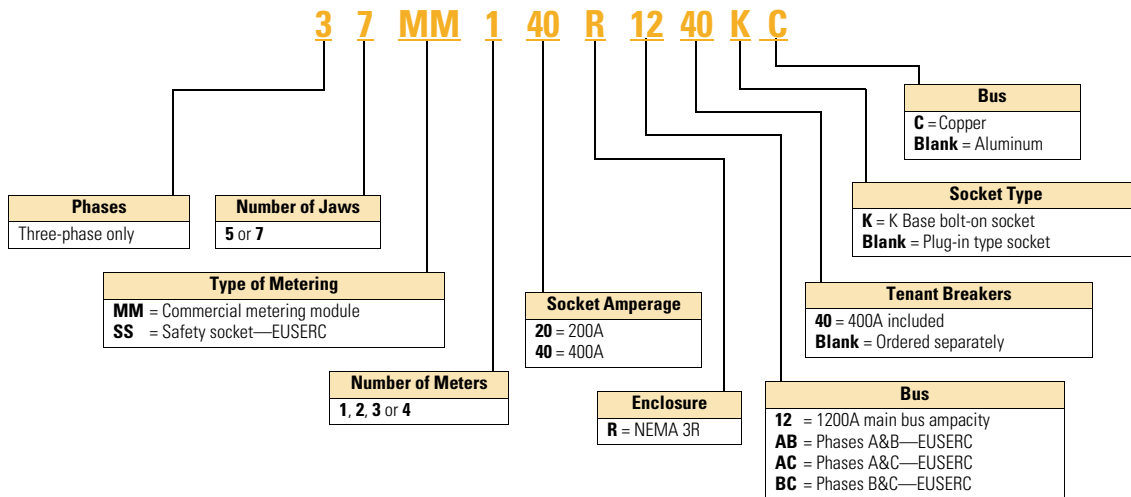
The nameplate gives you full rating data: 208Y/120, three-phase, four-wire; 240/120, three-phase, four-wire delta (high leg on B-phase); and 240/120 single-phase. (Not shown.)

L. Mains and Modules

Slip together quickly, smoothly with front-accessible captive bolts securing the juncture without removing socket interiors or bus access plate. Main bus joint bolts torque to 25 foot pounds.

37MM Meter Stack Module

- Eaton's 35MM and 37MM modular metering stacks contain meter sockets with built-in manual bypass and jaw release (Non-EUSERC areas)
- Eaton's 35SS and 37SS stacks use meter sockets with test bypass feature (meets EUSERC electrical requirements)
- All commercial modular metering stacks contain four horizontal cross buses
- Mechanically and electrically built to bolt-up with main service modules and residential modular metering stacks

Catalog Number Selection**Commercial Meter Stack Modules****When Ordering:**

1. Determine catalog number of Main Service Module.
2. Determine catalog number of Meter Stack (Residential or Commercial).
3. Find quantity and catalog numbers for tenant circuit breakers (found on **Page V1-T5-134**). Order one breaker per socket.
4. If any accessories are needed, order from **Pages V1-T5-136** through **V1-T5-137**.

Product Selection

35MM

- Each socket is a 5 terminal block with lever bypass and jaw release
- Ringless covers
- Provision for two-pole main tenant breakers (circuit breakers not included). For circuit breaker catalog numbers, refer to **Page V1-T5-134**
- Phase balancing kits are included with three-high and four-high modules. Each individual socket can be phase balanced in the field to the desired lines (A-B, B-C or A-C). Comes from factory as A-B
- Indoor/outdoor construction
- Main tenant feeders can exit top, bottom or back
- If being used in outdoor application and exiting the top, mount Myer type hubs on rainproof cap
- Short-circuit ratings up to 100A rms symmetrical depending upon the kAIC rating of installed main tenant circuit breakers and main device
- Non-EUSERC areas

35MM—Single-Phase Commercial Meter Stack Modules (Three-Phase In, Single-Phase Out)

System Voltage	Ampere Rating Per Meter Socket	Number of Meter Sockets	Horizontal Bus Ampacity/ Material	Number of Jaws Per Meter Socket	Main Tenant Breaker Type (Page V1-T5-134)	Catalog Number
120/240V, single-phase, three-wire systems and 208Y/120V network metering (Not suitable for use on three-phase, four-wire delta systems)	225	1	1200 Al	5	Bolt-on type	35MM120R12
		1	1200 Cu	5		35MM120R12C
		2	1200 Al	5	EHD2_ ①	35MM220R12
		2	1200 Cu	5		35MM220R12C
		3	1200 Al	5	CC2_X	35MM320R12
		3	1200 Cu	5		35MM320R12C
		4	1200 Al	5	CHH2_H2X CHH2_H4X CHH2_X	35MM420R12
		4	1200 Cu	5		35MM420R12C
	400	1	1200 Al	5	400A K-Frame included	35MM140R1240 ②
		1	1200 Cu	5		35MM140R1240C ②
	400	1	1200 Al	5	400A K-Frame included	35MM140HR1240 ③
		1	1200 Cu			35MM140HR1240C ③
	400	2	1200 Al	5	400A K-Frame included	35MM240R1240
		2	1200 Cu	5		35MM240R1240C
	400 continuous	1	1200 Cu	5	400A L-Frame included	35MM140R1240K
	400 continuous	1	1200 Cu	5	400A L-Frame included	35MM140HR1240KC ④

Notes

- ① EHD main tenant breakers require one **37MMCBK** kit per breaker.
- ② Unit is bottom exit only.
- ③ Rated at 100 kAIC.
- ④ Rated at 35 kAIC.

37MM

- Each socket is a 7 terminal block with lever bypass and jaw release
- Ringless covers
- Provision for three-pole main tenant breakers (circuit breakers not included). For circuit breaker catalog numbers, refer to **Page V1-T5-134**
- Indoor/outdoor construction
- Main tenant breakers can exit top, bottom or back
- If being used in outdoor application and exiting the top, mount Myer type hubs on rainproof cap
- Short-circuit ratings up to 100A rms symmetrical depending upon the kAIC rating of installed main tenant circuit breakers and main device
- Non-EUSERC areas

37MM—Three-Phase Commercial Meter Stack Modules (Three-Phase In, Three-Phase Out)

System Voltage	Ampere Rating Per Meter Socket	Number of Meter Sockets	Horizontal Bus Ampacity/Material	Number of Jaws Per Meter Socket ^①	Main Tenant Breaker Type (Page V1-T5-134)	Catalog Number
208Y/120V, three-phase, four-wire 240/120V, three-phase, four-wire delta (B-phase is high leg)	225	1	1200 Al	7	Bolt-on type	37MM120R12
		1	1200 Cu	7		37MM120R12C
		2	1200 Al	7	EHD3_ ^②	37MM220R12
		2	1200 Cu	7		37MM220R12C
		3	1200 Al	7	CC3_X	37MM320R12
		3	1200 Cu	7		37MM320R12C
	400	4	1200 Al	7	CHH3_H2X	37MM420R12
		4	1200 Cu	7		37MM420R12C
	400	1	1200 Al	7	CHH3_H4X CHH3_	37MM140R12 ^③
		1	1200 Cu	7		37MM140R12C ^③
	400	1	1200 Al	7	400A K-Frame included	37MM140R1240 ^④
			1200 Cu	7		37MM140R1240C ^④
	400	1	1200 Al	7	400A K-Frame included	37MM140HR1240 ^⑤
			1200 Cu	7		37MM140HR1240C ^⑤
	400	2	1200 Al	7	400A K-Frame included	37MM240R1240
		2	1200 Cu	7		37MM240R1240C
	400 continuous	1	1200 Cu	7	400A L-Frame included	37MM140R1240KC ^⑥
	400 continuous	1	1200 Cu	7	400A L-Frame included	37MM140HR1240KC ^⑦

Notes

- ① If a socket in a 37MM meter stack module needs to be single-phase, order **37MM1CK**. This will convert the three-phase socket to single-phase.
- ② EHD main tenant breakers require one **37MMCBK** kit per breaker.
- ③ 320A continuous rated socket with provisions for two main tenant breakers.
- ④ Unit is bottom exit only.
- ⑤ Rated at 100 kAIC.
- ⑥ Rated at 25 kAIC.
- ⑦ Rated at 35 kAIC.

35SS

- Sockets include EUSERC required test-bypass-disconnect feature
- Ring type covers
- Single-phase units have provisions for two-pole main tenant breakers
- When applying 35SS (single-phase) stacks on 208Y/120V, three-phase, four-wire and 240/120V, three-phase, four-wire delta systems, refer to suffixes for proper phase balancing. Each meter stack module is phase balanced at the plant (A-B, B-C or A-C) and cannot be field modified
- Indoor/outdoor construction
- Main tenant breakers can exit top, bottom or back. If being used in outdoor application and exiting the top, mount Myer type hubs on rainproof cap
- Short-circuit ratings up to 100A rms symmetrical depending upon the kAIC rating of installed main tenant circuit breakers and main device

35SS**35SS—Three-Phase Commercial Meter Stack Modules**

System Voltage	Ampere Rating Per Meter Socket	Number of Meter Sockets	Horizontal Bus Ampacity/ Material	Number of Jaws Per Meter Socket	Main Tenant Breaker Type ^① (Page V1-T5-134)	Catalog Number
120/240V, single-phase, three-wire systems and 208Y/120V network metering (Not suitable for use on three-phase, four-wire delta systems)	225	1	1200 Al	5	Bolt-on type	35SS120RAB ^③
			1200 Cu	5		35SS120RABC ^③
			1200 Al	5	EHD2_ ^②	35SS120RAC ^③
			1200 Cu	5		35SS120RACC ^③
			1200 Al	5	CC2_X	35SS120RBC ^③
			1200 Cu	5		35SS120RBCC ^③
		2	1200 Al	5	CHH2_H2X	35SS220RAB ^③
			1200 Cu	5		35SS220RABC ^③
			1200 Al	5	CHH2_H4X	35SS220RAC ^③
			1200 Cu	5		35SS220RACC ^③
			1200 Al	5	CHH2_X	35SS220RBC ^③
			1200 Cu	5		35SS220RBCC ^③
		3	1200 Al	5		35SS320RAB ^③
			1200 Cu	5		35SS320RABC ^③
			1200 Al	5		35SS320RAC ^③
			1200 Cu	5		35SS320RACC ^③
			1200 Al	5		35SS320RBC ^③
			1200 Cu	5		35SS320RBCC ^③

37SS

- Sockets include EUSERC required test-bypass-disconnect feature
- Ring type covers
- Three-phase units have provisions for three-pole main tenant breaker
- Aluminum horizontal bus supplied as standard

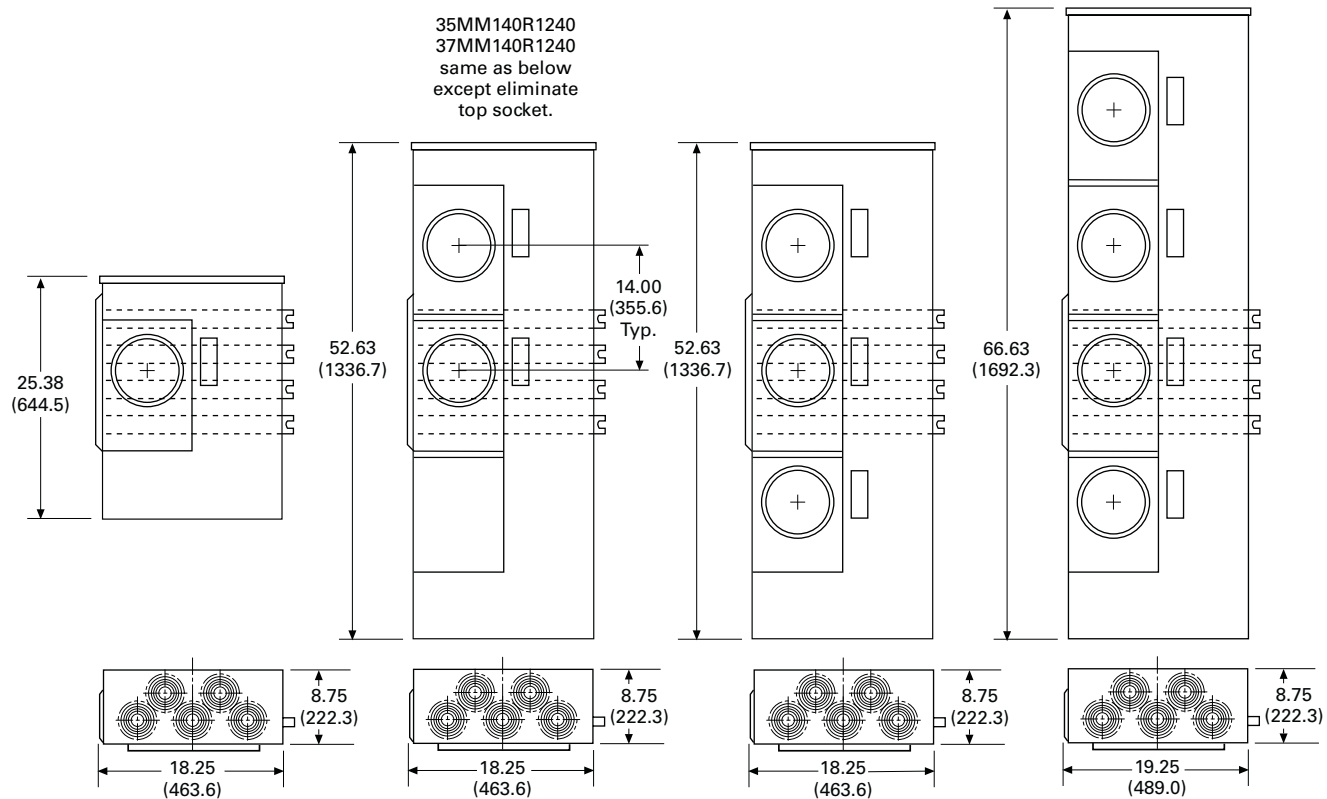
37SS—Three-Phase Commercial Meter Stack Modules

System Voltage	Ampere Rating Per Meter Socket	Number of Meter Sockets	Horizontal Bus Ampacity/ Material	Number of Jaws Per Meter Socket	Main Tenant Breaker Type ^① (Page V1-T5-134)	Catalog Number
208Y/120V, three-phase, four-wire 240/120V, three-phase, four-wire delta (B-phase is high leg)	225	1	1200 Al	7	Bolt-on Type	37SS120R
			1200 Cu	7		37SS120RC
		2	1200 Al	7	EHD3_ ^②	37SS220R
			1200 Cu	7		37SS220RC
		3	1200 Al	7	CC3_X	37SS320R
			1200 Cu	7	CHH3_H2X CHH3_H4X CHH3_	37SS320RC

Notes

- ^① For specific circuit breaker catalog numbers, refer to **Page V1-T5-134**.
- ^② EHD main tenant breakers require one **37MMCBK** kit per breaker.
- ^③ Last two digits of catalog number indicate phase balancing (AB indicates all sockets in this stack are connected to phases A and B only).

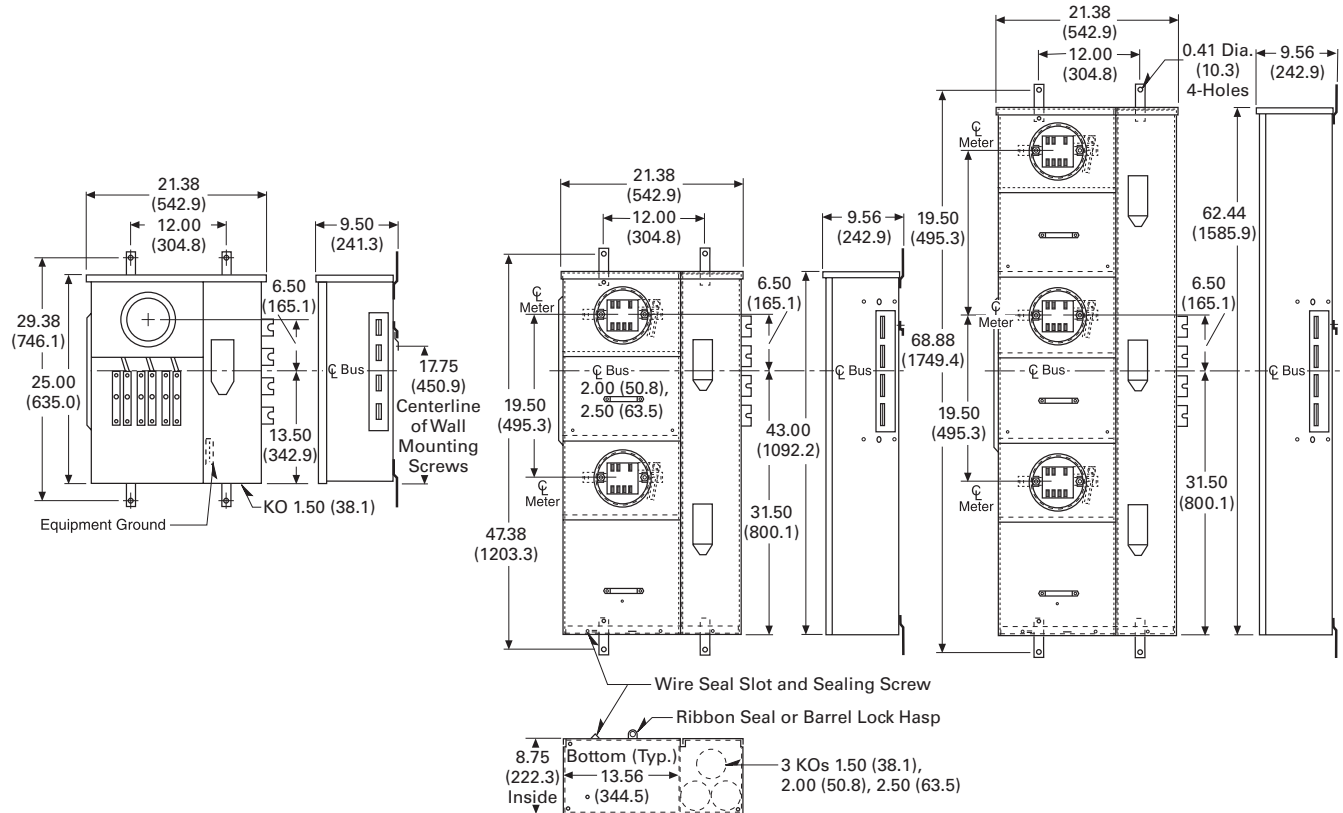
Approximate Dimensions in Inches (mm)

Commercial Stacks (35MM and 37MM)**35MM and 37MM**

Approximate Dimensions in Inches (mm)

Commercial Stacks (35SS and 37SS)

35SS and 37SS



35MM, 37MM, 35SS and 37SS Main Tenant Circuit Breakers**CCV2200/EHD2100****35MM, 37MM, 35SS and 37SS Main Tenant Circuit Breakers****Product Description**

- The following breakers are to be used on 35MM, 37MM, 35SS and 37SS modular metering stacks
- Series rating information available on **Pages V1-T5-142** through **V1-T5-145**
- Two-pole breakers are 120/240 Vac, field installed
- Three-pole breakers are 208Y/120 Vac, field installed

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Main Service Modules	V1-T5-101
Surge Metering	V1-T5-115
Residential Meter Stacks	V1-T5-116
1MP, 1MM and 3MM Main Tenant Circuit Breakers	V1-T5-125
Phase Balanced Stack	V1-T5-126
Commercial Meter Stack Modules	V1-T5-127
35MM, 37MM, 35SS and 37SS Main Tenant Circuit Breakers	

Product Selection

CC2200



35MM, 37MM, 35SS and 37SS Main Tenant Circuit Breakers

Description	Number of Poles	Main Tenant Circuit Breaker Ampere Rating	10 kAIC Catalog Number ^①	25 kAIC Catalog Number ^①	42 kAIC Catalog Number ^①	100 kAIC Catalog Number ^①
Bolt-on type circuit breakers used with 35MM and 35SS (single-phase modular metering stacks) ^②	2	15	EHD2015	—	—	—
	2	20	EHD2020	—	—	—
	2	30	EHD2030	—	—	—
	2	40	EHD2040	—	—	—
	2	50	EHD2050	—	—	—
	2	60	EHD2060	CHH2060H2X	CHH2060H4X	CHH2060X
	2	70	EHD2070	CHH2070H2X	CHH2070H4X	CHH2070X
	2	80	EHD2080	CHH2080H2X	CHH2080H4X	CHH2080X
	2	90	EHD2090	CHH2090H2X	CHH2090H4X	CHH2090X
	2	100	CCV2100X	CHH2100H2X	CHH2100H4X	CHH2100X
	2	125	CCV2125X	CHH2125H2X	CHH2125H4X	CHH2125X
	2	150	CCV2150X	CHH2150H2X	CHH2150H4X	CHH2150X
	2	175	CCV2175X	CHH2175H2X	CHH2175H4X	CHH2175X
	2	200	CCV2200X	CHH2200H2X	CHH2200H4X	CHH2200X
Bolt-on type circuit breakers used with 37MM and 37SS (three-phase modular metering stacks) ^②	3	15	EHD3015	—	—	—
	3	20	EHD3020	—	—	—
	3	30	EHD3030	—	—	—
	3	40	EHD3040	—	—	—
	3	50	EHD3050	—	—	—
	3	60	EHD3060	CHH3060H2X	CHH3060H4X	CHH3060
	3	70	EHD3070	CHH3070H2X	CHH3070H4X	CHH3070
	3	80	EHD3080	CHH3080H2X	CHH3080H4X	CHH3080
	3	90	EHD3090	CHH3090H2X	CHH3090H4X	CHH3090
	3	100	CC3100X	CHH3100H2X	CHH3100H4X	CHH3100
	3	125	CC3125X	CHH3125H2X	CHH3125H4X	CHH3125
	3	150	CC3150X	CHH3150H2X	CHH3150H4X	CHH3150
	3	175	CC3175X	CHH3175H2X	CHH3175H4X	CHH3175
	3	200	CC3200X	CHH3200H2X	CHH3200H4X	CHH3200
	3	225	CC3225X	CHH3225H2X	CHH3225H4X	CHH3225







Notes

^① EHD main tenant circuit breakers require one 37MMCBK kit per breaker.

^② Main tenant circuit breakers are also available in ratings from 15–50A.

Accessories

1MP, 1MM and 3MM Modular Metering Stacks

	Description	Application	Catalog Number
Fifth Jaw Kit 	Fifth jaw kit	Bolted onto neutral in the 3, 6 or 9 o'clock position. Typically used on network metering systems (three-phase in/single-phase out) or when specified by utility company.	1MM5JK
	Isolated fifth jaw kit	Connects to the neutral with an insulated wire.	1MM5JKOP
Manual Bypass Kit 	Manual bypass kit (ring style socket only)	For use with 125A sockets only. (Not top socket.)	1MMBPM125
		For use with 200A sockets only. (Not top socket.)	1MMBPM200
		This kit only to be used for top position of two- and three-high 125A 1MM and 3MM stacks and of 2, 5 and six-position 125A 1MP packs.	1MMBPM125T
		This kit only to be used for top position of 200A two-position 1MP packs.	1MMBPM200T
Horn Bypass Kit 	Horn bypass	Used only on ringless cover stacks, kits can be installed on 125A or 200A sockets.	1MMBPH
		Note: For 1MP2122RRL use:	WCG8HB ^①
	Meter bypass jumper	Installed on 125A or 200A sockets. Jumpers are plugged into jaws. Order Lexan® cover plate with bypass jumpers to prevent access to meter socket once energized. (Not UL listed.)	1MMBPJ
Lexan Blank Cover 	Lexan blank cover	Circular cover mounted on ring or ringless devices preventing access to meter socket while meter is not in place. Includes four plastic tabs that plug into each jaw.	1MMPCP
		Same as 1MMPCP minus the tabs located in the back to plug into jaws. This device to be used while meter bypass jumpers are in place (1MMBPJ).	1MMACP
	Blank meter socket cover	Used for 125A stacks. Fits bottom socket only. Kit replaces existing meter cover preventing access to meter socket. Includes hasp for seal.	1MMBC125B
		Used on 200A stacks. Fits bottom socket only. Kit replaces existing meter cover preventing access to meter socket. Includes hasp for seal.	1MMBC200B
Wall Mounting Rail 	Wall mounting rail	Rails are 4 feet (1.2m) in length. Bolted on wall for stacks, packs and mains to be hung.	1MMWB
Bussed Spacer 	Bussed spacer	Bussed spacer 1200A 4-inch (101.6 mm). Required when stacks are mounted on right-hand side in EUSERC areas. (copper)	3MMBSK ^②
	Bus duct riser/ meter center connection	Available in 400, 600, 800A main fusible units only. Contact product line for details.	—

Notes

① WCG8HB only applies to meter packs built prior to 1998. Current meter packs use **1MMBPH**.

② Must be used when mounting MCB main next to an MTB main or another MCB main device.

Accessories for 1MP, 1MM and 3MM Modular Metering Stacks, continued

Indoor Corner Elbow



Description	Application	Catalog Number
Indoor corner elbow (copper)	12-inch (304.8 mm) indoor corner elbow, 1200A, three-phase, four-wire for use with 1MM and 3MM only. Do not use with 35MM, 37MM, 35SS or 37SS stacks. 12-inch corner elbow not EUSERC approved.	3MMEB12
Indoor corner elbow (copper)	16-inch (406.4 mm) indoor corner elbow, 1200A, three-phase, four-wire for use with 1MM, 3MM, 35MM, 37MM, 35SS and 37SS.	3MMEB16
Barrier	Barrier for individual sockets	1MMBK
Meter jumper and cover	Combination meter jumper and cover (200A maximum). Used to jumper line and load jaws as well as cover meter socket preventing exposure to current carrying parts.	1MMJCK
Lug block	125A two-pole lug block assembly.	BRSF125
Sealing ring	Standard (included with packs and stacks) ^①	1MMSR2
	Stainless steel screw type	1MMSR1
	Stainless steel snap type	1MMSR4
	Aluminum screw type with locking provisions	1MMSR5
Top endwall	125A, NEMA 1 top end wall with knockouts for 1MM, 3MM meter stacks	MM12N1WLK
	200A, NEMA 1 top end wall for 1MM, 3MM meter stacks	MM20N1WLK

Standard Sealing Ring

**Note**

^① Aluminum Snap Type.

Renewal Parts**1MP, 1MM and 3MM Replacement Parts**






	Description	Application	Catalog Number
Ringless Cover 	Ringless cover (can install this to go from ring to ringless)	Installed on 125A socket for ringless security	1MMRC125
		Installed on 200A socket for ringless security	1MMRC200
		For use with top position of 125A, two- and three-position, 1MM and 3MM stacks and two-, five- and six-position 1MP packs	1MMRC125T
		Top-position two position IMP	1MMRC200T
Ring Cover 	Ring cover	Installed on 125A socket for ring security	1MMCP1
		Installed on 200A socket for ring security	1MMCP2
		Top socket ring cover 125A	1MMCP1T
		Top socket ring cover 200A	1MMCP2T
Tenant Breaker Cover 	Tenant breaker hinged cover	125A cover	1MMBC1
		200A cover	1MMBC2
Meter Socket 	Meter socket ①	125 and 200A	1MMMS
		Bus bar end cap	
		Flat—left side	47-24139A
		Bump—right side	47-28172-2A
	Main circuit breaker cover kit (black)		49-7060

Notes

① Meter Packs **1MP2122RRL** and **1MP2122RRLB** use different meter sockets. See Renewal Parts listing RP.32A.01A.T.E for details.

See **RP00501001E** for a complete Renewal Parts listing.

Accessories for 35MM and 37MM Modular Metering Stacks

Description	Application	Catalog Number
Wall mounting rail	Rails are 4 feet (1.2m) in length. Bolted on wall for stacks, packs and mains to be hung.	1MMWB
Indoor corner elbow (copper)	16-inch (406.4 mm) indoor corner elbow, 1200A, three-phase, four-wire for use with 1MM, 3MM, 35MM, 37MM, 35SS and 37SS.	3MMEB16
Handle insulator	Each meter block includes a lever bypass. This kit includes the sleeve which slides onto the lever handle.	37MMHC
Barrel Lock Bracket Kit	Barrel lock bracket kit	37MMBLK
		
Totalizing Jumper Kit	Totalizing jumper kit	37MMTJK
	Used if one socket is to meter two tenant feeds. When ordering jumper kit, should also order a plastic cover plate (1MMPCP + IMMJCK) preventing access to live parts on unused socket.	
EHD Breaker Mounting Kit	EHD breaker mounting kit	37MMCBK
	Bolt-on breaker provisions are set up to accept CC/CHH breaker styles. If an EHD breaker is needed, each breaker requires one mounting kit.	
Blank Cover Kit	Blank cover kit	37MMCK ①
	Kit replaces meter cover preventing access to socket.	37MMCKA ②
	Barrier	37MMBK
Three-Phase to Single-Phase Conversion Kit	Three-Phase to single-phase conversion kit	37MM1CK
	This kit will convert one three-phase meter socket (37MM devices) to a single-phase socket. Only needed if phasing A-C or C-B. If single-phase socket is to be phased A-B, kit is not required for field conversion. (Must use three-phase breaker.)	
	Bus duct riser/ meter center connection	—
	Anti-inversion clip	37MMINVCLIP
	This clip should be inserted into upper right hand jaw of a 320A meter socket. The purpose is prevent a 200A meter from being inserted into a 320A meter socket.	

Notes

① For all units made 10/2002 and earlier.

② For all units made after 11/2002.

Renewal Parts**35MM and 37MM Modular Metering Stacks****35MM Replacement Meter Socket**

Description	Application	Catalog Number
35MM replacement meter socket	To replace meter socket with lever bypass and jaw release.	MSLMSA1
37MM replacement meter socket	To replace meter socket with lever bypass and jaw release.	MSLMSA2

37SS Replacement Meter Socket

35SS replacement meter socket	To replace meter socket with test bypass disconnect feature	MSTMSA1
37SS replacement meter socket	To replace meter socket with test bypass disconnect feature	MSTMSA2
Safety socket meter cover assembly	To replace ring type cover over the meter prior to 7/1/02.	MSTMCCR1
Safety socket meter cover assembly	To replace ring type cover over the meter after 7/1/02	MSTMCCR1E

Meter Cover Assembly







35MM and 37MM meter cover assembly	Prior to 12/1/02	37MMSK
	After 12/1/02	37MMSK1
Meter cover assembly with NJ latch	To replace ringless cover over the meter. Includes New Jersey latch requirement.	37MMSKNJ
Tenant breaker hinged cover	To replace cover over tenant breakers.	1MMBC2
Bus bar end cap	Flat—left side	47-24139A
	Bump—right side	47-28172-2A
Main circuit breaker cover/CIT (black)		49-7060

Note

See **RP.32A.01.T.E** for a complete Renewal Parts listing.

Accessories

1MP, 1MM and 3MM Modular Metering Stacks

	Description	Application	Catalog Number
Fifth Jaw Kit 	Fifth jaw kit	Bolted onto neutral in the 3, 6 or 9 o'clock position. Typically used on network metering systems (three-phase in/single-phase out) or when specified by utility company.	1MM5JK
	Isolated fifth jaw kit	Connects to the neutral with an insulated wire.	1MM5JKOP
Manual Bypass Kit 	Manual bypass kit (ring style socket only)	For use with 125A sockets only. (Not top socket.)	1MMBPM125
		For use with 200A sockets only. (Not top socket.)	1MMBPM200
		This kit only to be used for top position of two- and three-high 125A 1MM and 3MM stacks and of 2, 5 and six-position 125A 1MP packs.	1MMBPM125T
		This kit only to be used for top position of 200A two-position 1MP packs.	1MMBPM200T
Horn Bypass Kit 	Horn bypass	Used only on ringless cover stacks, kits can be installed on 125A or 200A sockets.	1MMBPH
		Note: For 1MP2122RRL use:	WCG8HB ^①
	Meter bypass jumper	Installed on 125A or 200A sockets. Jumpers are plugged into jaws. Order Lexan® cover plate with bypass jumpers to prevent access to meter socket once energized. (Not UL listed.)	1MMBPJ
Lexan Blank Cover 	Lexan blank cover	Circular cover mounted on ring or ringless devices preventing access to meter socket while meter is not in place. Includes four plastic tabs that plug into each jaw.	1MMPCP
		Same as 1MMPCP minus the tabs located in the back to plug into jaws. This device to be used while meter bypass jumpers are in place (1MMBPJ).	1MMACP
	Blank meter socket cover	Used for 125A stacks. Fits bottom socket only. Kit replaces existing meter cover preventing access to meter socket. Includes hasp for seal.	1MMBC125B
		Used on 200A stacks. Fits bottom socket only. Kit replaces existing meter cover preventing access to meter socket. Includes hasp for seal.	1MMBC200B
Wall Mounting Rail 	Wall mounting rail	Rails are 4 feet (1.2m) in length. Bolted on wall for stacks, packs and mains to be hung.	1MMWB
Bussed Spacer 	Bussed spacer	Bussed spacer 1200A 4-inch (101.6 mm). Required when stacks are mounted on right-hand side in EUSERC areas. (copper)	3MMBSK ^②
	Bus duct riser/ meter center connection	Available in 400, 600, 800A main fusible units only. Contact product line for details.	—

Notes

① WCG8HB only applies to meter packs built prior to 1998. Current meter packs use **1MMBPH**.

② Must be used when mounting MCB main next to an MTB main or another MCB main device.

Accessories for 1MP, 1MM and 3MM Modular Metering Stacks, continued

Indoor Corner Elbow



Description	Application	Catalog Number
Indoor corner elbow (copper)	12-inch (304.8 mm) indoor corner elbow, 1200A, three-phase, four-wire for use with 1MM and 3MM only. Do not use with 35MM, 37MM, 35SS or 37SS stacks. 12-inch corner elbow not EUSERC approved.	3MMEB12
Indoor corner elbow (copper)	16-inch (406.4 mm) indoor corner elbow, 1200A, three-phase, four-wire for use with 1MM, 3MM, 35MM, 37MM, 35SS and 37SS.	3MMEB16
Barrier	Barrier for individual sockets	1MMBK
Meter jumper and cover	Combination meter jumper and cover (200A maximum). Used to jumper line and load jaws as well as cover meter socket preventing exposure to current carrying parts.	1MMJCK
Lug block	125A two-pole lug block assembly.	BRSF125
Sealing ring	Standard (included with packs and stacks) ①	1MMSR2
	Stainless steel screw type	1MMSR1
	Stainless steel snap type	1MMSR4
	Aluminum screw type with locking provisions	1MMSR5
Top endwall	125A, NEMA 1 top end wall with knockouts for 1MM, 3MM meter stacks	MM12N1WLK
	200A, NEMA 1 top end wall for 1MM, 3MM meter stacks	MM20N1WLK

Standard Sealing Ring

**Note**

① Aluminum Snap Type.

Renewal Parts**1MP, 1MM and 3MM Replacement Parts**






	Description	Application	Catalog Number
Ringless Cover 	Ringless cover (can install this to go from ring to ringless)	Installed on 125A socket for ringless security	1MMRC125
		Installed on 200A socket for ringless security	1MMRC200
		For use with top position of 125A, two- and three-position, 1MM and 3MM stacks and two-, five- and six-position 1MP packs	1MMRC125T
		Top-position two position IMP	1MMRC200T
Ring Cover 	Ring cover	Installed on 125A socket for ring security	1MMCP1
		Installed on 200A socket for ring security	1MMCP2
		Top socket ring cover 125A	1MMCP1T
		Top socket ring cover 200A	1MMCP2T
Tenant Breaker Cover 	Tenant breaker hinged cover	125A cover	1MMBC1
		200A cover	1MMBC2
Meter Socket 	Meter socket ①	125 and 200A	1MMMS
		Bus bar end cap	
		Flat—left side	47-24139A
		Bump—right side	47-28172-2A
	Main circuit breaker cover kit (black)		49-7060

Notes

① Meter Packs **1MP2122RRL** and **1MP2122RRLB** use different meter sockets. See Renewal Parts listing RP.32A.01A.T.E for details.

See **RP00501001E** for a complete Renewal Parts listing.

Accessories for 35MM and 37MM Modular Metering Stacks

Description	Application	Catalog Number
Wall mounting rail	Rails are 4 feet (1.2m) in length. Bolted on wall for stacks, packs and mains to be hung.	1MMWB
Indoor corner elbow (copper)	16-inch (406.4 mm) indoor corner elbow, 1200A, three-phase, four-wire for use with 1MM, 3MM, 35MM, 37MM, 35SS and 37SS.	3MMEB16
Handle insulator	Each meter block includes a lever bypass. This kit includes the sleeve which slides onto the lever handle.	37MMHC
Barrel Lock Bracket Kit	Barrel lock bracket kit	37MMBLK
		
Totalizing Jumper Kit	Totalizing jumper kit	37MMTJK
	Used if one socket is to meter two tenant feeds. When ordering jumper kit, should also order a plastic cover plate (1MMPCP + IMMJCK) preventing access to live parts on unused socket.	
EHD Breaker Mounting Kit	EHD breaker mounting kit	37MMCBK
	Bolt-on breaker provisions are set up to accept CC/CHH breaker styles. If an EHD breaker is needed, each breaker requires one mounting kit.	
Blank Cover Kit	Blank cover kit	37MMCK ①
	Kit replaces meter cover preventing access to socket.	37MMCKA ②
	Barrier	37MMBK
Three-Phase to Single-Phase Conversion Kit	Three-Phase to single-phase conversion kit	37MM1CK
	This kit will convert one three-phase meter socket (37MM devices) to a single-phase socket. Only needed if phasing A-C or C-B. If single-phase socket is to be phased A-B, kit is not required for field conversion. (Must use three-phase breaker.)	
	Bus duct riser/ meter center connection	—
	Anti-inversion clip	37MMINVCLIP
	This clip should be inserted into upper right hand jaw of a 320A meter socket. The purpose is prevent a 200A meter from being inserted into a 320A meter socket.	

Notes

① For all units made 10/2002 and earlier.

② For all units made after 11/2002.

Renewal Parts**35MM and 37MM Modular Metering Stacks****35MM Replacement Meter Socket**

Description	Application	Catalog Number
35MM replacement meter socket	To replace meter socket with lever bypass and jaw release.	MSLMSA1
37MM replacement meter socket	To replace meter socket with lever bypass and jaw release.	MSLMSA2

37SS Replacement Meter Socket

35SS replacement meter socket	To replace meter socket with test bypass disconnect feature	MSTMSA1
37SS replacement meter socket	To replace meter socket with test bypass disconnect feature	MSTMSA2
Safety socket meter cover assembly	To replace ring type cover over the meter prior to 7/1/02.	MSTMCCR1
Safety socket meter cover assembly	To replace ring type cover over the meter after 7/1/02	MSTMCCR1E

Meter Cover Assembly

35MM and 37MM meter cover assembly	Prior to 12/1/02	37MMSK
	After 12/1/02	37MMSK1
Meter cover assembly with NJ latch	To replace ringless cover over the meter. Includes New Jersey latch requirement.	37MMSKNJ
Tenant breaker hinged cover	To replace cover over tenant breakers.	1MMBC2
Bus bar end cap	Flat—left side	47-24139A
	Bump—right side	47-28172-2A
Main circuit breaker cover/CIT (black)		49-7060

Note

See **RP.32A.01.T.E** for a complete Renewal Parts listing.