Power-Style™ Commercial Multi-Metering

for EUSERC Applications

Catalog

Class 2756

2756CT9601
11/08

SQUARE D™

Schneider Electric™

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General and Application Information

Product Description

Power-Style™ Commercial Multi-Metering (CMM) meets the high quality design standards expected from Schneider Electric. Applications include strip shopping centers, office complexes, resorts, and similar multi-tenant facilities. Power-Style CMM follows a standard construction process to meet delivery requirements, yet is versatile and flexible enough to meet the customization needs of individual projects.

Power-Style CMM is UL Listed. It meets applicable standards for commercial multi-metering equipment, including standards for Electric Utility Service Equipment Requirements Committee (EUSERC) utility compartments, NEMA Type 1 and NEMA Type 3R enclosures, and National Electrical Code (NEC) wire bending space. Applicable standards also apply for the installed devices, including meter sockets, circuit breakers, and fusible pullouts.

In addition, Power-Style CMM is UL Listed for dead front construction and suitable for use as a service entrance (when required). The totally frontaccessible design makes it easy to install and to add tenant circuits at the job site.

Utility metering compartment barriers are placed between the user compartments. The covers have sealing provisions.

Commercial Multi-Metering Lineup:
Main and Meter Mains (≤ 200 A)

Standard Short Circuit Current Ratings (SCCR)

UL Standard 891 limits the maximum peak let-through current of selfcontained meter sockets to 30,000 A. The use of devices connected in series with meter sockets must be tested and the peak amperes must be measured, unless the over current protective device peak letthrough ampere value is known to be 30,000 A or less. This provides a true SCCR for the entire assembly from incoming line termination provisions to load cable termination provisions.

Schneider Electric has performed the necessary tests to determine the actual SCCR of Class 2756 Power-Style CMM with available devices installed. The results are summarized in the tables on the following pages. These tables list the UL Listed SCCR for each combination tested. The ratings are for hot sequence metering.

Ratings vary depending on incoming section and branch device selection. The rating of the line-up is that of the lowest rated device in the line-up.

Ground fault protection is provided on all 480Y/277 V mains and large tenant mains at 1000 A and greater.

Customer-accessible area for top-exiting load cables.

Features

- Underwriters Laboratories (UL) Listed Service Entrance
- Service:
  - 120/240 Vac, 1∅3W
  - 240/120 Vac, 3∅4W Delta
  - 208Y/120 Vac, 3∅4W
  - 480Y/277 Vac, 3∅4W
- Ampacity 400–4000 A
- Short Circuit Current Ratings (SCCR) 100,000 A RMS Symmetrical
- Bussing:
  - Aluminum (Standard)
  - Copper (Optional)
- Enclosure:
  - NEMA Type 1
  - NEMA Type 3R
- Hot Sequence Metering
- Mains:
  - Underground Pull Section 400–4000 A
  - Circuit Breaker 400–4000 A
  - Fusible Switch 400–4000 A
- Large Tenant Mains:
  - 400–2000 A Current Transformer (CT) Compartment
  - Circuit Breaker, Fusible Switch, or Multiple Main
- Meter Sections:
  - 3-Socket or 6-Socket
  - Circuit Breaker or Fusible Pullout
- Meter Sockets:
  - 200 A Continuous (5-Jaw or 7-Jaw)
  - Ring Type
- Integrated, front-accessible wireway for top-exiting load cables
- Customer-accessible area for top exit of load cables

Meter Sections

The meter sections are available in two configurations: a three-socket section and a six-socket section. Each section accepts circuit breakers or fusible pullouts as tenant main disconnects, but the two types cannot be mixed in the same section.

For self-contained meter sections and large tenant main sections > 200 A, bottom exit of the tenant loadside cables is standard. For self-contained meter sections < 200A, top exit of tenant loadside cables is standard. If top exit is required for large tenant mains > 200A, a choice of a barriered rear load wireway (NEMA Type 1 only), loadside wireway, or bussed loadside wireway is offered.

The meter sockets are rated for 200 A continuous duty. They are available in 5-jaw or 7-jaw construction, and are provided with a test block that meets EUSERC requirements. Factory-installed devices come completely wired from meter socket to disconnect, and from meter socket to line bus. Provisions for adding tenants are available. Field-installed devices are added by wiring from the line bus to the meter socket, then wiring to the tenant main disconnect. Before installing a meter socket, follow the instructions supplied with the commercial multi-metering lineup, with the meter socket kit, or both.

Commercial Multi-Metering Lineup:
Main and Meter Mains (≤ 200 A)

Tenant Main Disconnects

Tenant main disconnects are available with circuit breakers and fusible pullouts in the following ampacities:

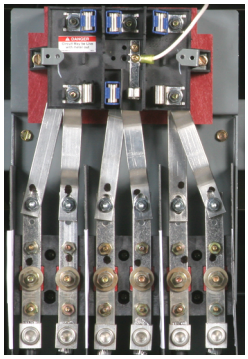
- 60–200 A for self-contained meter sockets
- 400 A and higher for CT-rated meter compartments

Circuit breakers have voltage ratings of 240 V, 480Y/277 V, or 480 V. The SCCR range is from 18,000–100,000 A rms symmetrical.

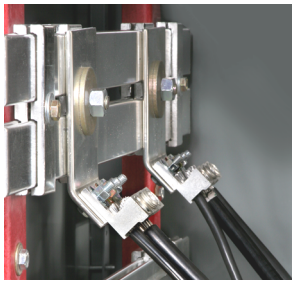
Fusible pullouts use Class T fuses and are rated for 60, 100, or 200 A maximum.

- 240 V pullout uses a 300 V Class T fuse on all systems 240 V and below
- 600 V pullout uses a 600 V Class T fuse on any system 480 V and below

The SCCR for both pullouts is 100,000 A RMS symmetrical.



3-phase Meter Socket



Cable Terminations on Line Bus

Specifications

General

Furnish and install the Power-Style Commercial Multi-Metering equipment as specified and shown on the associated electrical drawings. The equipment is furnished by Schneider Electric and meets UL requirements. The equipment is furnished with a UL service entrance label when applicable.

Structure

The commercial multi-metering equipment is totally enclosed, dead front construction, freestanding, front and rear aligned. Accessibility is from the front. The equipment is NEMA Type 1 or NEMA Type 3R, non-walk-in, rainproof construction. The framework is steel, secured together to support all cover plates, bussing, and component devices during shipment and installation. Formed removable closure plates are used on the front, rear, and sides. All covers have utility sealing provisions where required by the utility.

Finish

All painted parts are pre-treated and provided with a corrosion-resistant, UL Recognized acrylic baked paint finish. The paint color is ANSI 49 medium light gray.

NEMA Type 3R enclosures are treated with the same process, except all exterior parts are of painted, galvannealed steel. All exterior hardware on NEMA Type 3R enclosures is zinc-plated steel.

Fault Withstandability

The entire multi-metering equipment is suitable for operation at the specified available fault current. The equipment is labeled to indicate the maximum available fault current rating, taking into account the structure, bussing, main disconnects, and tenant main disconnects.

The maximum allowable current any device may let through when used in series with self-contained meter sockets is 30,000 A. Multi-metering tenant main disconnects are fully rated.

Bussing

The multi-metering equipment through bus is tin-plated aluminum or silver-plated copper. The bussing is of sufficient cross-sectional area to meet UL Standard 891 for temperature rise. There are provisions for future splicing of additional sections from either end. The neutral bus is 100 percent rated. The ground bus is sized per UL Standard 891, and of the same material as the through bus.

Utility Compartments

The utility metering compartments are arranged in hot sequence. The metering compartment is barriered and covers have sealing provisions. The metering compartments meet Electric Utility Service Equipment Requirements Committee (EUSERC) requirements.

Tenant Main Disconnects

The tenant main disconnects are circuit breaker or fusible pullout devices. Equipment ground fault is provided when required per the NEC, or when requested by the customer for large tenant mains (LTMs). Top exit of loadside cables is provided through use of a built-in front accessible vertical wireway for small tenant meter sections.

Meter Sockets

Meter sockets are rated 200 A continuous duty and are 5-jaw or 7-jaw construction. The meter socket has provisions for a test block that meets EUSERC requirements.

Branch Devices

Circuit Breakers

Circuit breakers are common trip for simultaneous opening of all poles. Breakers have an over-center, trip-free, toggle-type operating mechanism with quick-make, quick-break action and positive handle indication. Circuit breakers are UL Listed in accordance with UL Standard 489 and are rated for the maximum voltage specified and with continuous current ratings as noted on the plans. The circuit breakers are thermal magnetic or current limiting.

Fusible Pullouts

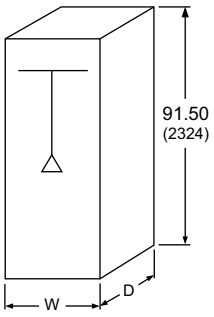
Fusible pullouts are UL Listed and rated 240 V or 600 V with a 200 A maximum rating. The pullout uses a Class T fuse. When the pullout head is removed, the fuses remain with the pullout head. The 240 V pullout uses 300 V Class T fuses. The 600 V pullout uses 600 V Class T fuses.

Shipping Splits

The multi-metering equipment is separated into shipping blocks. Each shipping block is capable of being handled with the use of removable lifting bars or rollers and be clearly labeled with proper handling procedures.

Technical Information

Underground Pull Sections and Main Sections



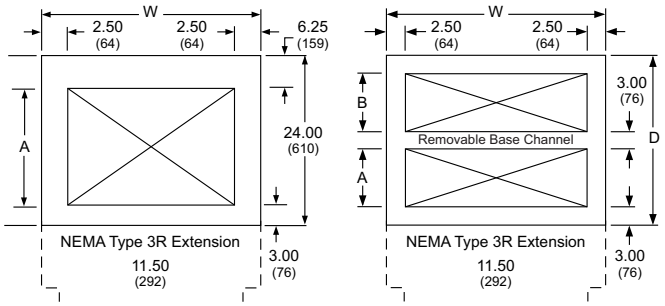
Dual dimensions: Inches
(mm)

Table 1 - Underground Pull Sections

Ampacity	Dimensions		Main Lug Information[1]	
	Width (W)	Depth (D)[2]	Quantity (per phase)	Size (kcmil)
400–800	36 in. (914 mm)	24 in. (610 mm)	3	3/0 - 750
1000–1200	42 in. (1067 mm)		4	
1600			5	
2000			6	
2500	48 in. (1219 mm)	36 in. (914 mm)	8	
3000		48 in. (1220 mm)	9	
4000			12	

Table 2 - Conduit Data

Depth (D)	A	B
24 in. (610 mm)	14.75 in. (375 mm)	—
36 in. (914 mm)	13.50 in. (343 mm)	10.25 in. (260 mm)
48 in. (1220 mm)	19.50 in. (495 mm)	16.25 in. (413 mm)



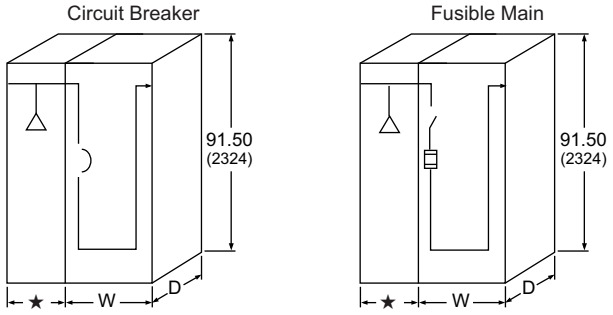
24 in. Deep Floor Plans 36 and 48 in. Deep

Dual dimensions: Inches
(mm)

1. Lugs or studs will be provided, based on utility requirements.
2. “D” represents NEMA Type 1 dimension without rear wireway. For NEMA Type 3R construction, add 11.50 in. (292 mm) to depth in front, and .0.50 in. (13 mm) to depth in rear.

Table 3 - Main Sections (Split Bus)[3]
For Reverse Feed Mains, see Reverse Feed Mains, page 14.

Type	Ampacity	Dimensions	
		Width (W)	Depth (D)
Circuit Breaker Mains			
R (see PowerPacT™ R Short Circuit Current Ratings (SCCR), page 13)	2500 A	42 in. (1067 mm)	36 in. (914 mm)
NW	3000 A	48 in. (1220 mm)	
	4000 A		48 in. (1220 mm)
Fusible Main Switches—Fuse Type L			
BP	2000–2500 A	48 in. (1220 mm)	24 in. (610 mm)
	3000 A		36 in. (914 mm)
	4000 A		48 in. (1220 mm)



★ See *Underground Pull Section* table above.

Dual dimensions: Inches (mm)

Table 4 - PowerPacT™ R Short Circuit Current Ratings (SCCR)

Voltage	RG	RK	RJ	RL
240 V	65 kA	65 kA	100 kA	100 kA
480 V	35 kA	65 kA	65 kA	100 kA

3. For split-bus mains < 2000 A, contact your local Schneider Electric representative.

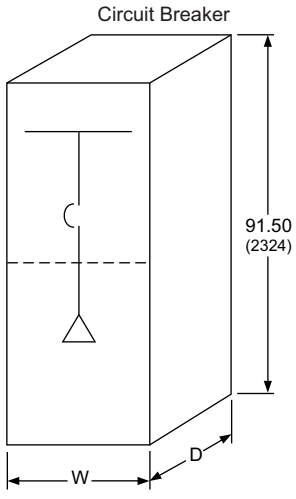
Reverse Feed Mains

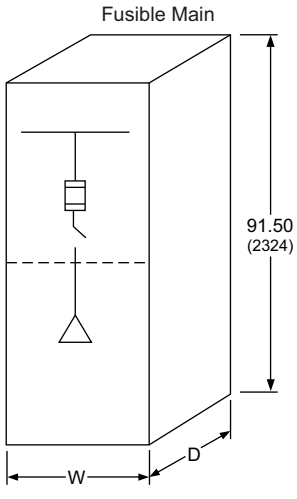
Table 5 - Circuit Breaker Ratings and Section Dimensions

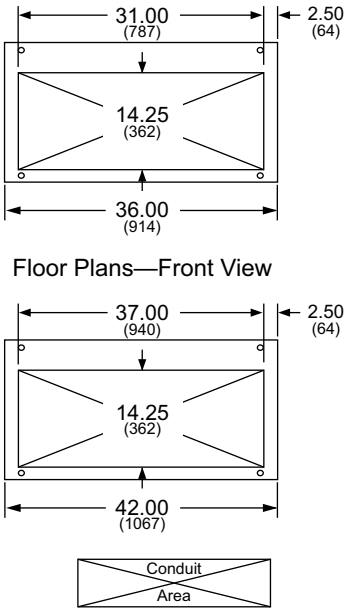
Type	Ampacity	SCCR		Dimensions		Main Lug Information	
		240 V	480 V	Width (W)	Depth (D)[4]	Quantity (per phase)	Size (kcmil)
MG	400–800 A	65 kA	35 kA	36 in. (914 mm)	24 in. (610 mm)	1 (400 A) 2 (600 A) 3 (800 A)	3/0 - 750
MJ		100 kA	65 kA				
PG	1000–1200 A	65 kA	35 kA	42 in. (1067 mm)		4	
PK		65 kA	50 kA				
PJ		100 kA	65 kA				
PL		125 kA	100 kA				
RG	1600–2000 A	65 kA	35 kA			5 (1600 A) 6 (2000 A)	
RK		65 kA	65 kA				
RJ		100 kA	65 kA				
RL		125 kA	100 kA				

Table 6 - Fusible Switch Ratings and Section Dimensions

Type	Ampacity	SCCR		Dimensions		Main Lug Information	
		Fuse Type	240/480 V	Width (W)	Depth (D)[5]	Quantity (per phase)	Size (kcmil)
MCS[6]	400-600 A	J, T	100 kA	36 in. (914 mm)	24 in. (610 mm)	3	3/0 - 750
	800 A	L					
BP	800-1600 A			42 in. (1067 mm)		4	







Dual dimensions: Inches
(mm)

4. "D" represents the NEMA Type 1 dimension. For NEMA Type 3R construction, add 11.50 in. (292 mm) to depth in front, and .0.50 in. (13 mm) to depth in rear.
5. "D" represents the NEMA Type 1 dimension. For NEMA Type 3R construction, add 11.50 in. (292 mm) to depth in front, and .0.50 in. (13 mm) to depth in rear.
6. MCS = molded case switch

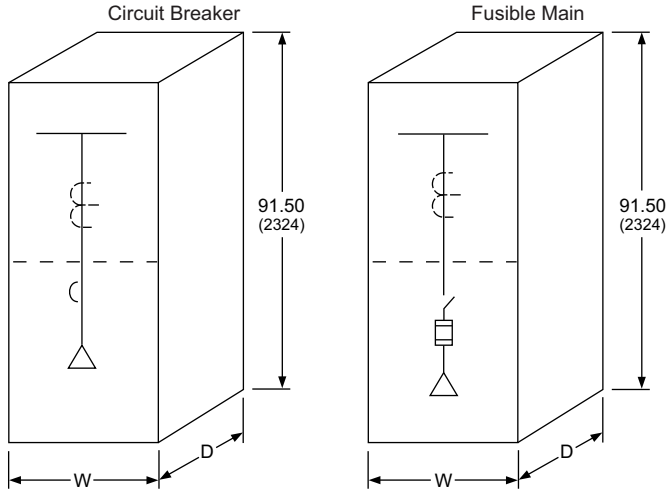
Large Tenant Mains > 400–2000 A

Table 7 - Circuit Breaker Ratings and Section Dimensions

Type	Ampacity	SCCR		Dimensions		Load Lug Information	
		240 V	480 V	Width (W)	Depth (D)[7]	Quantity (per phase)	Size (kcmil)
MG	400–800 A	65 kA	35 kA	30 in. (762 mm)	24 in. (610 mm)	3	3/0 - 500
MJ		100 kA	65 kA				
PG	1000–1200 A	65 kA	35 kA	36 in. (914 mm)		4	
PK		65 kA	50 kA				
PJ		100 kA	65 kA				
PL		100 kA	100 kA				
RG	1600–2000 A	65 kA	35 kA			6	3/0 - 750
RK		65 kA	65 kA				
RJ		100 kA	65 kA				
RL		100 kA	100 kA				

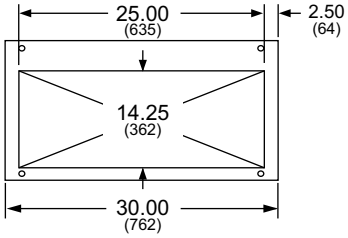
Table 8 - Fusible Switch Ratings and Section Dimensions

Type	Ampacity	SCCR		Dimensions		Load Lug Information	
		Fuse Type	240/480 V	Width (W)	Depth (D)[7]	Quantity (per phase)	Size (kcmil)
MCS[8]	400-600 A	J, T	100 kA	30 in. (762 mm)	24 in. (610 mm)	3	3/0 - 500
	800 A	L					
BP[9]	800-1600 A			36 in. (914 mm)		4	

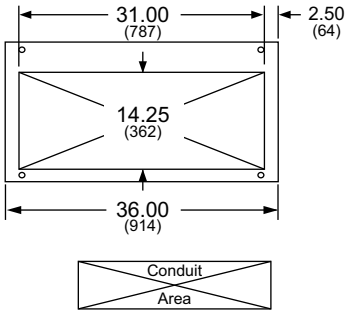


Top Exit of Load Cables for Large Tenant Main (LTM)

A loadside wireway section with a minimum width of 12 in. (305 mm) can be used for top exit of load cables. A 12 in. wide section can only accommodate cables for one LTM. A minimum width of 24 in. (610 mm) is required between two LTMs and for NEMA Type 3R applications. Rear load wireway is only available for LTMs and will require increased depth for tenant metering sections. See Rear Load Wireway, page 19 for more details.



Floor Plans—Front View



Dual dimensions: Inches (mm)

7. "D" represents NEMA Type 1 dimension without rear wireway. For rear wireway add 12 in. (305 mm) to depth. For NEMA Type 3R construction, add 11.50 in. (292 mm) to depth in front, and .0.50 in. (13 mm) to depth in rear.
8. MCS = molded case switch
9. Not available with load lugs, only available with load through bus.

Meter Section—Tenant Mains < 200 A

Table 9 - Circuit Breaker Ratings

Type	Ampacity	SCCR		Load Lug Information[10]
		240 V	480 V	
FAL	60–100 A	22 kA	18 kA	#12 - 1/0 AWG Al or Cu
FHL		65 kA	18 kA	
HJL		100 kA	65 kA	#4-3/0 kcmil Al or Cu
HDL	110–150 A	22 kA	18 kA	
HGL		65 kA	35 kA	
HJL		100 kA	65 kA	
HLL		100 kA	100 kA	
JDL	175–200 A	22 kA	18 kA	#4 - 300 kcmil Al or Cu
JGL		65 kA	35 kA	
JJL		100 kA	65 kA	
JLL		100 kA	100 kA	
QDL[11]	110–200 A	22 kA	N/A	
QGL[11]		65 kA	N/A	
QJL[11]		100 kA	N/A	

Table 10 - Fusible Pullout Ratings

Type	Ampacity	SCCR		Load Lug Information[10]
		240 V	480 V	
FTL3100	100 A	100 kA	N/A	#14 - 1/0 AWG
FTL3200	200 A	100 kA	N/A	#4 - 250 kcmil
FTL43060	60 A	N/A	100 kA	#14 - #2
FTL43100	100 A	N/A	100 kA	#14 - 1/0 AWG
FTL43200	200 A	N/A	100 kA	1/0 AWG - 300 kcmil

10. Neutral lug terminations are #6 - 350 kcmil.
11. A shunt trip is not available for PowerPacT Q circuit breakers.

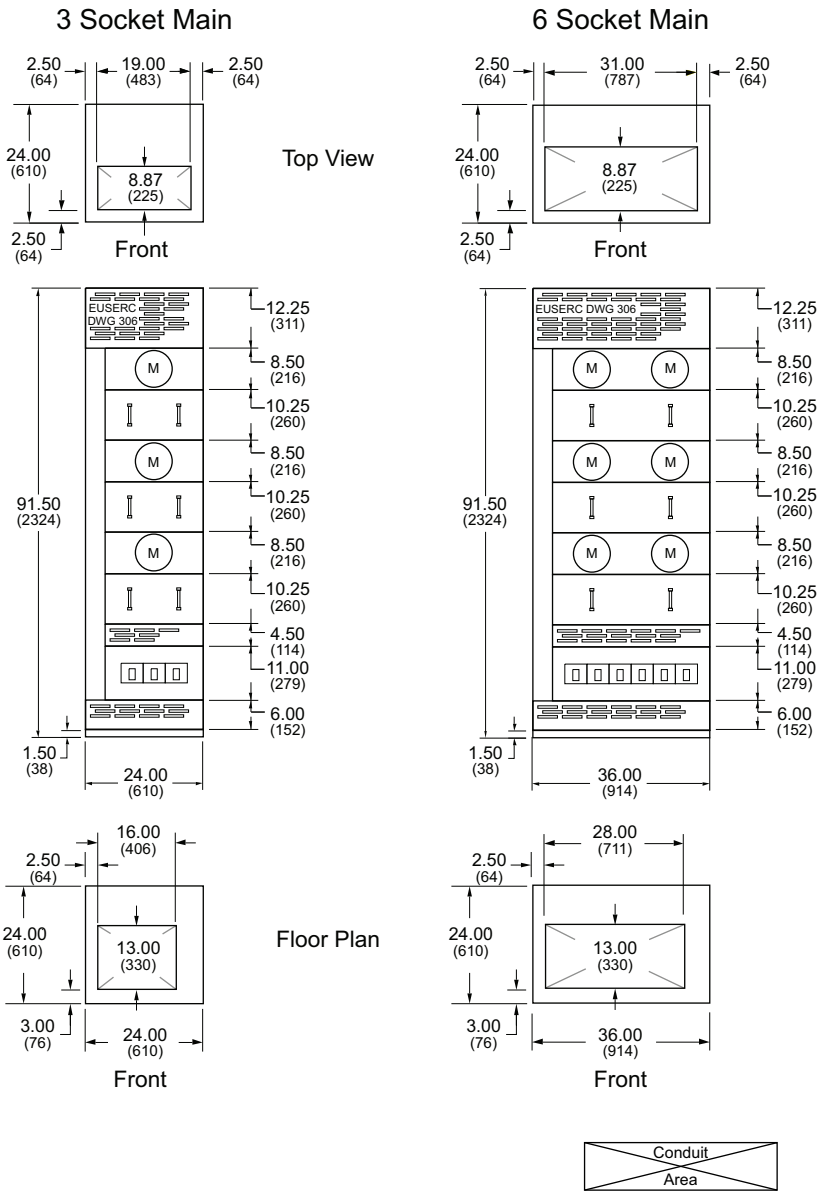


Table 11 - Depth Dimensions

System Ampacity	Depth
400–2500 A	24 in. (610 mm)
3000 A	36 in. (914 mm)
4000 A	48 in. (1220 mm)

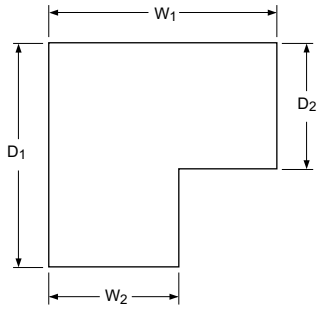
Top Exit of Load Cables

Tenant metering sections come standard with a front accessible loadside wireway in each section for routing of load cables for top exit. Rear load wireway is not required for top exit applications.

Corner Sections

Table 12 - Dimensions[12]

Depth (D)[13]	D1	D2	W1	W2
24 in. (610 mm)	36 in. (914 mm)	24 in. (610 mm)	36 in. (914 mm)	24 in. (610 mm)
36 in. (914 mm)	48 in. (1220 mm)	36 in. (914 mm)	48 in. (1220 mm)	36 in. (914 mm)
48 in. (1220 mm)	Contact the factory.			



Dual dimensions: Inches (mm)

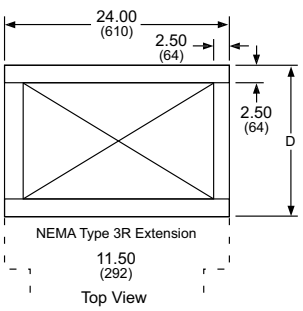
12. Not available in NEMA Type 3R construction. Maximum system bus is 2500 A heat rise rated, or 2000 A density rated.
13. Depth of commercial multi-metering line-up.

Loadside Wireway

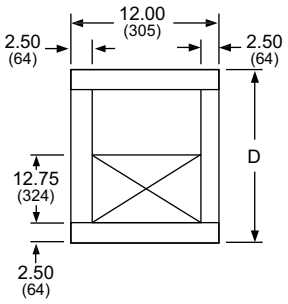
Table 13 - Dimensions

System Ampacity	Depth (D)[14]
400–2500 A	24 in. (610 mm)
3000 A	36 in. (914 mm)
4000 A	48 in. (1220 mm)

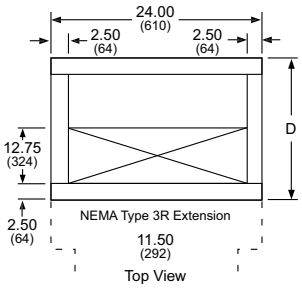
Non-Bussed Loadside Wireway[15]

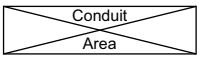


12 in. Wide Bussed Loadside Wireway



24 in. Wide Bussed Loadside Wireway





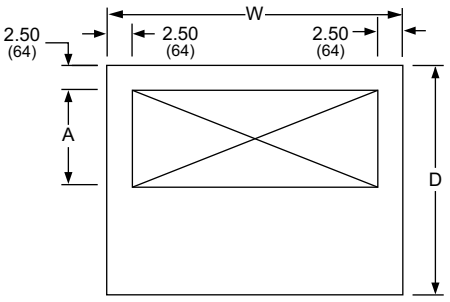
Dual dimensions: Inches (mm)

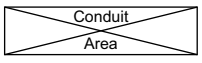
Rear Load Wireway

Rear load wireway is not available for tenant metering sections < 200 A or in NEMA Type 3R construction. Adding rear wireway to a large tenant main could require increased depth for other sections in the lineup.

Table 14 - Dimensions

System Ampacity	Depth	
	Dimension A	Dimension D[16]
400–2500 A	10 in. (254 mm)	36 in. (914 mm)
3000 A	16.5 in. (419 mm)	48 in. (1220 mm)





Dual dimensions: Inches (mm)

14. For NEMA Type 3R (outdoor) construction, add 11.50 in. (292 mm) to depth in front, and 0.50 in. (13 mm) to depth in rear.
15. Must be an end section. No provisions for bus extension.
16. Depth includes rear wireway.

Replacement Parts

Tenant Main Disconnects

Table 15 - Circuit Breakers
(Universal Hardware Kit CMUHWKIT required; Miscellaneous Parts, page 21 for ordering information.)

Ampacity	Catalog No.	SCCR		Load Lug Information
		240 V	480 V	
100 A F-frame Circuit Breaker				
60–100 A	FAL34xxx[17]	25 kA	18 kA	#12 - 1/0 AWG Al or Cu
	FHL36xxx[17]	65 kA	25 kA	
Padlock Attachment	HPAFK	—	—	—
PowerPacT Q-frame 250 A Circuit Breaker (240 Vac)[18, 19]				
110–200 A	QDL32xxx[20]	25 kA	N/A	#4 - 300 kcmil Al or Cu
110–200 A	QGL32xxx[20]	65 kA	N/A	
110–200 A	QJL32xxx[20]	100 kA	N/A	
Padlock Attachment	QBPAF	—	—	—
PowerPacT H-frame 150 A Circuit Breaker (600 Vac, 250 Vdc)				
60–100 A	HDL36xxx[21]	25 kA	18 kA	#4 - 3/0 kcmil Al or Cu
110–150 A				
60–100 A	HGL36xxx[21]	65 kA	35 kA	
110–150 A				
60–100 A	HJL36xxx[21]	100 kA	65 kA	
110–150 A				
60–100 A	HLL36xxx[21]	100 kA	100 kA	
110–150 A				
Padlock Attachment	S37422	—	—	—
PowerPacT J-frame 250 A Circuit Breaker (600 Vac, 250 Vdc)				
175–200 A	JDL36xxx[22]	25 kA	18 kA	#4 - 300 kcmil Al or Cu
175–200 A	JGL36xxx[22]	65 kA	35 kA	
175–200 A	JJL36xxx[22]	100 kA	65 kA	
175–200 A	JLL36xxx[22]	100 kA	100 kA	
Padlock Attachment	S37422	—	—	—

17. To complete the catalog number for PowerPacT F-frame circuit breakers, replace xxx with the required ampacity (060, 070, 080, 090, or 100).
18. A shunt trip is not available on PowerPacT Q–frame circuit breakers.
19. A new circuit breaker cover is required when adding a PowerPacT Q-, H-, or J-frame circuit breaker to an old–design tenant metering structure. This new cover has larger openings to accommodate the padlock attachment for these circuit breakers. See Cover and Hardware Kits, page 21 for ordering information.
20. To complete the catalog number for PowerPacT Q-frame circuit breakers, replace xxx with the required ampacity (110, 125, 150, 175, or 200).
21. To complete the catalog number for PowerPacT H-frame circuit breakers, replace xxx with the required ampacity (060, 070, 080, 090, 100, 110, 125, or 150).
22. To complete the catalog number for PowerPacT J-frame circuit breakers, replace xxx with the required ampacity (175 or 200).

Table 16 - Class T Fusible Pullouts (Universal Hardware Kit CMUHWKIT Required)
(Universal Hardware Kit CMUHWKIT required; Miscellaneous Parts, page 21 for ordering information.)

Ampacity	Catalog No.	SCCR		Wire Size Al or Cu
		240 V	480 V	
100 A	FTL3100	100 kA	N/A	#14 - 1/0 AWG
200 A	FTL3200	100 kA	N/A	#4 - 250 kcmil
60 A	FTL43060	N/A	100 kA	#14 - #2
100 A	FTL43100	N/A	100 kA	#14 - 1/0 AWG
200 A	FTL43200	N/A	100 kA	1/0 AWG - 300 kcmil

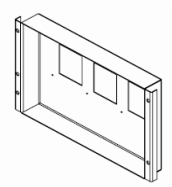
Miscellaneous Parts

Table 17 - Meter Socket with Test Block Kit

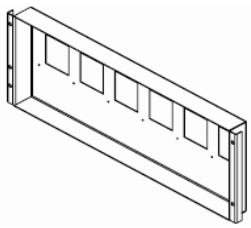
Voltage System	Poles	Description	Catalog No.	
			Single-Phase	3-Phase
120/240 V, 208Y/120 V, or 240/120 V Delta	AB	Old design: plug on to line side bus	CM522ABE	—
	AC		CM522ACE	—
	BC		CM522BCE	—
	AC[23]	New design: lugs on line side	CMLL522E	—
208Y/120 V, 240/120 V Delta, or 480Y/277 V	ABC	Old design: plug on to line side bus	—	CM732E
		New design: lugs on line side	—	CMLL732E

Table 18 - Cover and Hardware Kits

Description	Tenant Main Structure	Catalog No.
CMM Circuit Breaker Cover Kit[24]		
Allows PowerPacT H, J, and Q circuit breakers to be installed in legacy design CMM structures.	3-Socket	CM3BKRCVR
	6-Socket	CM6BKRCVR
CMM Meter Cover Kit		
Includes meter cover, test block cover, and hardware.	3-Socket	CM7CR20ER
	6-Socket	CM7CR32ER
CMM Universal Hardware Kit		
Required to add any tenant main disconnect.		CMUHWKIT



CM3BKRCVR



CM6BKRCVR

For additional information or for custom applications, please contact your local Schneider Electric representative. Or, visit us on the web at www.schneider-electric.us.

23. For 240/120 V, 3-phase 4-wire service with a singlephase socket, connect the right-hand pole of the socket to the B phase.
24. A new circuit breaker cover is required when adding a PowerPacT Q, H, or J circuit breaker to a legacy design tenant metering structure. The new cover has larger openings to accommodate the padlock attachment for these circuit breakers.

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As standards, specifications, and design change from time to time, please ask for confirmation of the information given in this publication.

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