

QOM2200MVH



QO2100VH
2P, Plug-on Type
Circuit Breaker



QDP22200TM
2P, Plug-on Type
Circuit Breaker

Tenant Circuit Breakers

UL Listed Short Circuit Current Rating depends on lowest interrupting rating of circuit breaker installed. (Refer to page 2-9 for Square D certified ratings for downstream panelboards and load centers.)

Table 2.11: Tenant Circuit Breakers

Amperes	10 k AIR 120/240 Vac	22 k AIR 120/240 Vac	42 k AIR 120/240 Vac	100 k AIR 120/240 Vac
For use in 125 A Max. Type MP, MPR and MPH Meter-Pak Metering Equipment				
40	QO240	QO240VH [7]	QOH240	—
50	QO250	QO250VH [7]	QOH250 [7]	—
60	QO260	QO260VH	QOH260 [7]	—
70	QO270	QO270VH	QOH270 [7]	—
80	QO280	QO280VH	QOH280 [7]	—
90	QO290	QO290VH	QOH290	—
100	QO2100	QO2100VH	QOH2100	—
125	QO2125	QO2125VH	QOH2125	—
For use in 200 A Max. Type MP, MPR and MPH Meter-Pak Metering Equipment				
100	QOM2100MM	QOM2100MVH	—	—
125	QOM2125MM	QOM2125MVH	—	—
150	QOM2150MM	QOM2150MVH	—	—
175	QOM2175MM	QOM2175MVH	—	—
200	QOM2200MM	QOM2200MVH	—	—
Amperes	10 k AIR 120/240 Vac	25 k AIR 120/240 Vac	65 k AIR 120/240 Vac	100 k AIR 120/240 Vac
For use in 225 A MPL Lever Bypass Meter-Pak Metering Equipment				
40	QO240 [8]	QO240VH [7] [9] [8]	QOH240 [10] [8]	—
50	QO250 [8]	QO250VH [7] [9] [8]	QOH250 [10] [7] [8]	—
60	QO260 [8]	QO260VH [7] [9] [8]	QOH260 [10] [7] [8]	—
70	QBP22070TM	QDP22070TM	QGP22070TM	QJP22070TM
80	QBP22080TM	QDP22080TM	QGP22080TM	QJP22080TM
90	QBP22090TM	QDP22090TM	QGP22090TM	QJP22090TM
100	QBP22100TM	QDP22100TM	QGP22100TM	QJP22100TM
110	QBP22110TM	QDP22110TM	QGP22110TM	QJP22110TM
125	QBP22125TM	QDP22125TM	QGP22125TM	QJP22125TM
150	QBP22150TM	QDP22150TM	QGP22150TM	QJP22150TM
175	QBP22175TM	QDP22175TM	QGP22175TM	QJP22175TM
200	QBP22200TM	QDP22200TM	QGP22200TM	QJP22200TM
225	QBP22225TM	QDP22225TM	QGP22225TM	QJP22225TM

Accessories for MP Meter-Pak Meter Centers

Table 2.12: Accessories



MMLK500

Accessory	Description	Cat. No.
Fifth Jaw Kit	Fifth Jaw Kit	5J
Horn Bypass Kit	For MPR and MPH only	MMHB
QO Adapter	For Bolt-on Q2M tenant circuit breakers (40–125 A, 2P)	EZM125QOA
Slider Type Manual Circuit Closing:	125 A Ring Style 2 Position Top Meter (Only) 125 and 200 A Ring Style	MM125MB [11] MM200MB [11]
Sealing Rings:	Snap-on Aluminum Screw Type Aluminum Snap-on Type Stainless Steel	2920910001 29008W ARP00026
Meter Cover-Lexan™	Meter Cover-Lexan™	29007
Optional Lug Kits:	(1) 1/0–600 AWG/kcmil or (2) 1/0–250 AWG/kcmil per phase (2) 3/0–500 AWG/kcmil per phase (2) 2–600 AWG/kcmil per phase	MMLK250 [12][13] MMLK500 [13] MMLK600 [13]
Semiflush Kits:	125 A 2 Position 125 A 3–4 Position 125 A 5–6 Position 200 A 2–3 Position 200 A 4 Position 200 A 5–6 Position	MPSF12 MPSF14 MPSF16 MPSF23 MPSF24 MPSF26
NEMA/EUSERC Lug Landing Kit:	For 3 through 6 position 125 A and 200 A devices. Each pad rated 600 A maximum and includes (2) 1/2-13 studs and mounting hardware.	MMSK2 [13]
NEMA Lug Landing Kit:	For use ONLY on MPL43225, MPL53225 and MPL64225 with optional lugs. See wiring diagram of each device for optional lugs.	MMSK4
MP Meter-Pak Wireway: (Wall Mount Pedestal)	125 A 2 Position ONLY 125 A 3–6 Position 200 A 2–6 Position MPL32-225 MPL53-225 MPL64-225	MP43X8PED MP43X11PED MP43X11PED MP35X11PED [14] MP43X11PED MP35X11PED [14]
MP Meter-Pak Wireway Extensions:	Used ONLY with MP43X8PED Used with MP43X11PED and MP35X11PED	MP12X8PEDEXT [14] MP12X11PEDEXT [14]

[7] Order only. Not stocked in PDS. Order Point: Lincoln.

[8] Requires use of EZM125QOA adapter (order separately).

[9] QO-VH tenant circuit breakers are rated 22 kAIR at 120/240 Vac.

[10] QOH tenant circuit breakers are rated 42 k AIR at 120/240 Vac.

[11] The meter center short circuit current rating is 10 kA when manual circuit closing is used. Not rated for continuous duty.

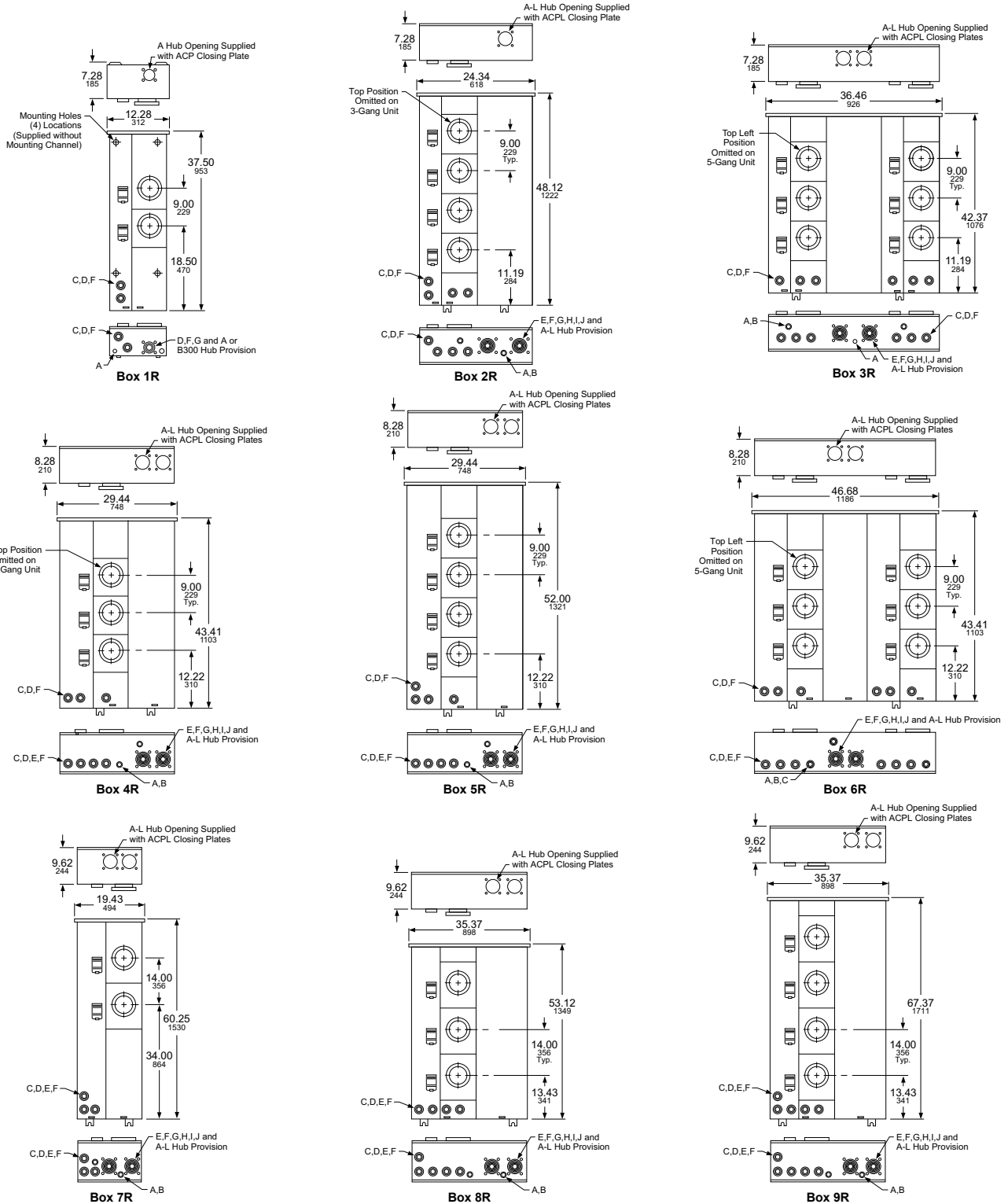
[12] Standard lug for 3 through 6 position 125 A and 2 through 4 position 200 A devices.

[13] Cannot be installed on 2 position 125 A device.

[14] Order only. Not stocked in PDS. Order point: Lexington.

For hubs and closing plates, see page 2-3.

Dimensions and Knockouts for MP Meter-Pak Meter Centers



Knockouts										
Symbol	A	B	C	D	E	F	G	H	I	J
Conduit Size (in.)	1/2	3/4	1	1-1/4	1-1/2	2	2-1/2	3	3-1/2	4