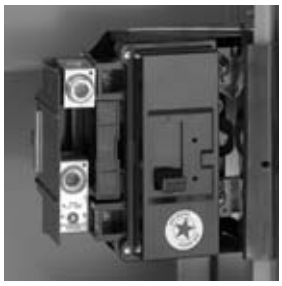


QOM2-MM or QOM2-MVH Bolt-On Mounting Base



QOM2200MVH Bolt-On Circuit Breaker Installed



QDP22200TM 2-Pole, Bolt-on Type Circuit Breaker



Optional 5th Jaw Kit Installed on Ring-Type Device



Ringless-Type MPH
Includes 5-Jaw Meter Socket and Horn Bypass

200 A Maximum MP Meter-Pak Meter Centers

Accepts 100–200 A, 2-pole, bolt-on type QOM2-MM or QOM2-MVH circuit breakers. (Order circuit breakers separately.)

UL Listed meter center short circuit current rating (RMS symmetrical amperes) equal to the lowest interrupting rating of tenant circuit breaker installed.

Ampere Rating	10,000 AIR 120/240 Vac	22,000 AIR 120/240 Vac
100	QOM2100MM	QOM2100MVH
125	QOM2125MM	QOM2125MVH
150	QOM2150MM	QOM2150MVH
175	QOM2175MM	QOM2175MVH
200	QOM2200MM	QOM2200MVH

NOTE: For load center series ratings used downstream from metering equipment, refer to Data Bulletins: 4100DB0301 and 2700DB9901.

225 A Maximum MP Meter-Pak Meter Centers

Accepts 70–225 A, 2-pole, bolt-on type, QBP-TM, QDP-TM, QGP-TM, or QJP-TM circuit breakers. Also accepts 40–60 A, 2-pole, plug-on type QO, QO-VH or QOH circuit breakers; but requires the use of EZM125QOA adapter kit. (Order circuit breakers and adapter kit separately).

UL Listed meter center short circuit current rating (RMS symmetrical amperes) equal to the lowest interrupting rating of tenant circuit breaker installed.

Ampere Rating	10,000 AIR 120/240 Vac	25,000 AIR 120/240 Vac	65,000 AIR 120/240 Vac	100,000 AIR 120/240 Vac
40	QO240 [1]	QO240VH [1 2]	QOH240 [1 3]	—
50	QO250 [1]	QO250VH [1 2]	QOH250 [1 3]	—
60	QO260 [1]	QO260VH [1 2]	QOH260 [1 3]	—
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

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

[2] QOVH tenant circuit breakers are rated 22,000 AIR at 120/240 Vac.

[3] QOH tenant circuit breakers are rated 42,000 AIR at 120/240 Vac.

Meter Sockets

Standard Meter Socket Configurations

- Rated 200 A continuous duty.
- Front removable spring reinforced jaws equipped with line and load side blade guides.
- Thermoset polyester with fiberglass reinforced base assembly.
- 5th jaw supplied factory-installed on ringless-type MPH and MPR in the 9 o'clock position, 5th jaw can be moved to the 3 or 6 o'clock position as required.
- Ring-type MP supplied with 4-jaw meter socket without bypass.
- Ringless-type MPR supplied with 5-jaw meter socket without bypass.
- Ringless-type MPH supplied with 5-jaw meter socket with horn-type bypass.
- Ringless-type MPL supplied with 5-jaw meter socket with lever bypass and jaw release.

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MP Meter-Pak™ Meter Centers

Select MP Meter-Pak meter center short circuit current rating RMS symmetrical amperes from table on page 3, then make selections from the following:

Step 1: Select Ring or Ringless Type MP Meter-Pak™ Meter Centers

Ampere Rating	Number of Positions	Metering Equipment			
			Ringless Type, 5-Jaw		
		Ring-Type, 4-Jaw Catalog Number	No Bypass Catalog Number	Horn Bypass Catalog Number	Lever Bypass Catalog Number
125 A (Use QO® Circuit Breakers)	2	MP22125	MPR22125	MPH22125	—
	3	MP33125 [1]	MPR33125	MPH33125	—
	4	MP44125 [1]	MPR44125	MPH44125	—
	5	MP55125 [1]	MPR55125	MPH55125	—
	6	MP66125 [1]	MPR66125	MPH66125	—
200 A (Use QOM2 Circuit Breakers)	2	MP42200 [1]	MPR42200	MPH42200	—
	3	MP43200 [1]	MPR43200	MPH43200	—
	4	MP64200 [1]	MPR64200	MPH64200	—
	5	MP85200 [1]	MPR85200	MPH85200	—
	6	MP86200 [1]	MPR86200	MPH86200	—
225 A (Use QB, QD, QG or QJ Circuit Breakers)	2	—	—	—	MPL32225
	3	—	—	—	MPL53225
	4	—	—	—	MPL64225

[1] Meets EUSERC standards with addition of lug landing kit, MMSK2.

Step 2: Select Tenant Circuit Breakers

Device Type	Ampere Rating	10,000 AIR 120/240 Vac	22,000 AIR 120/240 Vac	25,000 AIR 120/240 Vac	42,000 AIR 120/240 Vac	65,000 AIR 120/240 Vac	100,000 AIR 120/240 Vac
125 A	40	QO240	QO240VH	—	QOH240	—	—
	50	QO250	QO250VH	—	QOH250	—	—
	60	QO260	QO260VH	—	QOH260	—	—
	70	QO270	QO270VH	—	QOH270	—	—
	80	QO280	QO280VH	—	QOH280	—	—
	90	QO290	QO290VH	—	QOH290	—	—
	100	QO2100	QO2100VH	—	QOH2100	—	—
	125	QO2125	QO2125VH	—	QOH2125	—	—
200 A	100	QOM2100MM	QOM2100MVH	—	—	—	—
	125	QOM2125MM	QOM2125MVH	—	—	—	—
	150	QOM2150MM	QOM2150MVH	—	—	—	—
	175	QOM2175MM	QOM2175MVH	—	—	—	—
	200	QOM2200MM	QOM2200MVH	—	—	—	—
225 A	40	QO240 [2]	QO240VH [2]	—	QOH240 [2]	—	—
	50	QO250 [2]	QO250VH [2]	—	QOH250 [3]	—	—
	60	QO260 [2]	QO260VH [2]	—	QOH260 [3]	—	—
	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

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

[3] Order only. Not stocked in PDS.

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