



QO2100VH
 2-Pole, Plug-on Type
 Circuit Breaker

③ **Tenant Circuit Breakers**

Poles	Ampere Rating	10 kA AIR		22 kA AIR		42 kA AIR		100 kA AIR	
		Cat. No.	Price	Cat. No.	Price	Cat. No.	Price	Cat. No.	Price
125 A Max. EZM Branch Unit Tenant Circuit Breakers									
2	40	QO240	\$ 44.70	QO240VH	\$ 97.00	QOH240	\$ 211.00
	50	QO250	44.70	QO250VH	97.00	QOH250	211.00
	60	QO260	44.70	QO260VH	97.00	QOH260	211.00
	70	QO270	89.00	QO270VH	149.00	QOH270	352.00
	80	QO280	126.00	QO280VH	210.00	QOH280	434.00
	90	QO290	126.00	QO290VH	210.00	QOH290	434.00
	100	QO2100	126.00	QO2100VH	210.00	QOH2100	434.00
	110	QO2110	285.00	QO2110VH	689.00	QOH2110	926.00
	125	QO2125	285.00	QO2125VH	689.00	QOH2125	926.00



QDP22200TM
 2-Pole, Bolt-on Type
 Circuit Breaker

Poles	Ampere Rating	10 kA AIR		25 kA AIR		65 kA AIR		100 kA AIR	
		Cat. No.	Price	Cat. No.	Price	Cat. No.	Price	Cat. No.	Price
225 A Max. EZM Branch Unit Tenant Circuit Breakers									
2	40	QO240	\$ 44.70	QO240VH▲	\$ 97.00	QOH240■	\$ 211.00
	50	QO250	44.70	QO250VH▲	97.00	QOH250■	211.00
	60	QO260	44.70	QO260VH▲	97.00	QOH260■	211.00
	70	QBP22070TM	316.00	QDP22070TM	762.00	QGP22070TM	1014.00	QJP22070TM	\$1260.00
	80	QBP22080TM	316.00	QDP22080TM	762.00	QGP22080TM	1014.00	QJP22080TM	1260.00
	90	QBP22090TM	316.00	QDP22090TM	762.00	QGP22090TM	1014.00	QJP22090TM	1260.00
	100	QBP22100TM	316.00	QDP22100TM	762.00	QGP22100TM	1014.00	QJP22100TM	1260.00
	125	QBP22125TM	316.00	QDP22125TM	762.00	QGP22125TM	1014.00	QJP22125TM	1260.00
	150	QBP22150TM	316.00	QDP22150TM	762.00	QGP22150TM	1014.00	QJP22150TM	1260.00
	175	QBP22175TM	316.00	QDP22175TM	762.00	QGP22175TM	1014.00	QJP22175TM	1260.00
3	70	QBP32070TM	\$ 832.00	QDP32070TM	\$1189.00	QGP32070TM	\$1628.00	QJP32070TM♦	\$1864.00
	80	QBP32080TM	832.00	QDP32080TM	1189.00	QGP32080TM	1628.00	QJP32080TM♦	1864.00
	90	QBP32090TM	832.00	QDP32090TM	1189.00	QGP32090TM	1628.00	QJP32090TM♦	1864.00
	100	QBP32100TM	832.00	QDP32100TM	1189.00	QGP32100TM	1628.00	QJP32100TM♦	1864.00
	125	QBP32125TM	832.00	QDP32125TM	1189.00	QGP32125TM	1628.00	QJP32125TM♦	1864.00
	150	QBP32150TM	832.00	QDP32150TM	1189.00	QGP32150TM	1628.00	QJP32150TM♦	1864.00
	175	QBP32175TM	832.00	QDP32175TM	1189.00	QGP32175TM	1628.00	QJP32175TM♦	1864.00
	200	QBP32200TM	832.00	QDP32200TM	1189.00	QGP32200TM	1628.00	QJP32200TM♦	1864.00
	225	QBP32225TM	832.00	QDP32225TM	1189.00	QGP32225TM	1628.00	QJP32225TM♦	1864.00

▲ QO-VH tenant circuit breaker is rated 22 kA AIR max.
 ■ QOH tenant circuit breaker is rated 42 kA AIR max.
 ♦ 3-pole QJP tenant circuit breaker is rated 65 kA AIR max. at 240/120 Vac, 3-Phase, 4-Wire High Leg DELTA, or 100kA AIR max. at 208Y/120 Vac, 3-Phase, 4-Wire.

For additional information,
 reference Catalog
 #4100CT9801.

④ **Accessories**

Description	Catalog Number	Price
FIFTH JAW KIT (1 per kit)	5J★	\$ 12.20
Secondary Surge Arrester Mounting Kit For use with 1 or 2-SDSA1175 or 1-SDSA3650 (order surge arrester separately)	MMSAMK▼	53.00
Transition Section, 1200 A (10.7" wide) Add right of old style 1Ø EZM lineup	EZM1TRANR	158.00
Add right of old style 3Ø EZM lineup	EZM3TRANR	168.00
Add left of old style 1Ø EZM lineup	EZM1TRANL	210.00
Add left of old style 3Ø EZM lineup	EZM3TRANL	221.00
1200 A 1Ø3W BUSSED EXTENSION (Indoor/Outdoor)	EZM1EXT	511.00
1200 A 1Ø3W BUSSED CORNER for INSIDE CORNER (NEMA 1 indoor only)	EZM1CORNER	1192.00
1200 A 3Ø4W BUSSED EXTENSION (Indoor/Outdoor)	EZM3EXT	644.00
1200 A 3Ø4W BUSSED CORNER for INSIDE CORNER (NEMA 1 indoor only)	EZM3CORNER	1478.00
1200 A, 1-Phase, 3-Wire BUSSED ELBOW for OUTSIDE CORNER (NEMA 1 indoor only)	EZM1ELBOW	1192.00
1200 A, 3-Phase, 4-Wire BUSSED ELBOW for OUTSIDE CORNER (NEMA 1 indoor only)	EZM3ELBOW	1478.00
Stud Kit for 400 A TAP BOX includes (2) 1/2"-13 studs per pad and mounting hardware. Four pads per kit.	EZMSK2	164.00
Stud Kit for 800 A TAP BOX includes (4) 1/2"-13 studs per pad and mounting hardware. Four pads per kit.	EZMSK4	328.00
LEXAN METER SOCKET CLOSING PLATE Not for use on commercial sockets.	29007	6.70
Q2 CIRCUIT BREAKER CLOSING PLATE	EZMPCP	7.40
MOUNTING CHANNEL (72" long)	EZM72MC	42.00
METAL CLOSING PLATE For use only on Type EZML and EZMR (3Ø IN-3Ø OUT) branch units.	RSG4	81.00
SEALING RINGS: SNAP-ON (Stainless Steel)	ARP00026	11.10
SCREW-Type (Aluminum)	29008W	13.40
LATCH-Type (Aluminum)-standard	2920910001	5.00
HORN BYPASS KIT (use with type EZMR 1Ø meter socket only)	MMHB	11.10
BARREL LOCK KIT For use on ringless EZM or MP branch unit covers, includes 6 each of head protectors, lock nuts and sealing caps. (Barrel lock not included.)	MMBLC	44.10
QO ADAPTER for BOLT-ON Q-frame Tenant Circuit Breakers (40-60 A, 2-Pole)	EZM125QOA	182.00
EQUIPMENT GROUND TERMINAL	Included

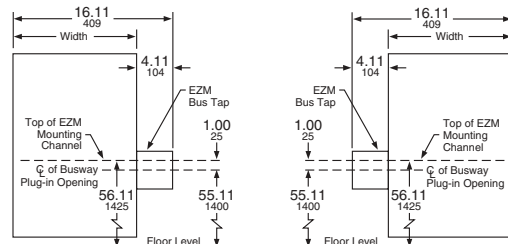
④ **Accessories (Continued)**

Description	Catalog Number	Price
SLIDER TYPE MANUAL CIRCUIT CLOSER (for one Ring Type socket only): 125-200 A (Indoor/Outdoor)	MM200MB△□	114.00
ANTI-INVERSION CLIP Rejects use of 100 A and 200 A meters in Class 320 meter sockets in Type EZML branch units.	59676	5.30
Al/Cu Lug Kits (Each kit includes three, 2-barrel lugs.) (1) #1/0-600 kcmil or (2) #1/0-250 kcmil per lug	MMLK250	100.00
(2) #3/0-500 kcmil per lug	MMLK500	133.00
(3) #2-600 kcmil per lug	MMLK600	155.00

★ All sockets include 5th Jaw Factory installed except EZM11... devices.
 ▼ Consult your nearest Square D/Schneider Electric sales office for details.
 △ Meter center short circuit current rating is 10,000 RMS symmetrical amperes with manual circuit closers installed (bypass is not designed for use as continuous duty).
 □ For use on ring type meter sockets only.

Busway Transition Section

EZM busway transition section provides no overcurrent protection for the downstream EZM branch units. Tenant main circuit breakers in these branch units must be selected as "fully rated" equipment. (Examples: QO for 10 kA, QO-VH for 22 kA or QOH for 42 kA.)



EZM Busway Transition Sections (three phase only)				
Ampere Rating	Neutral Front	Neutral Back	Width (IN)	Price
I-LINE® Busway located on RIGHT side of EZM Transition Section				
1200	EZM3BUSRF	EZM3BUSRB	12.00	\$2625.
I-LINE Busway located on LEFT side of EZM Transition Section				
1200	EZM3BUSLF	EZM3BUSLB	12.00	2625.