

**Meter-Mains**

Meets Federal Spec. W-P-115c as Type 1, Class 2, UL Listed, suitable only for use as service equipment, 120/240 Vac, 1-Phase, 3-Wire, NEMA 3R enclosure

Amperes Rating	By-pass Type	Service (Type of Feed)		Short Circuit Current Rating	Catalog Number	List Price (DE3A)	Service Disconnect(s)			Load Center and Branch Circuit Breakers (Order separately pages 6-9, 6-10, 6-11)				Hub Type (Order separately from page 3)	Line Side Main Lugs AWG/kcmil (Al/Cu)	Service Ground Lug AWG/kcmil (Al/Cu)	Weight Each (Lbs) and Pallet Qty.
		UL	UL & EUSERC				2-pole Circuits (Max.)	Type (Order Separately from page 3 except as noted)	Amperes Rating (Max.)	Max. Quantity			Amperes Rating (Max.)				
										Spaces	Circuits	Tandems					
<b>Surface Mount only</b>																	
125	None	OH/UG	...	10k	C125RB	245.	1	QOM1-VH	125	.....	.....	.....	.....	B	#4-1/0	#8-1/0	15, 54
200	None	OH/UG	...	22k	CM200S	681.	1	QOM2-VH	200	.....	.....	.....	.....	A	#4-250	(2) #8-2/0	26, 24
		OH/UG	...	22k	C2M200S	722.	1	QOM2-VH QO-VH	200 50	.....	.....	.....	.....	A	#4-250	(2) #8-2/0	27, 20
		OH/UG	...	10k	C4L200S	762.	2	QO	100	.....	.....	.....	.....	A	#4-250	(2) #8-2/0	27, 28
<b>Surface Mount, convertible to Semiflush with SU400F flange kit (order separately)</b>																	
400	None	UG	UG	25k	CU12L400CN ■	2540.	1	QDL22200▲	200	.....	.....	.....	.....	A-L	(2) Studs	#4-250	98, 4
							4	QDL, QGL, QJL●	200	.....	.....	.....	.....				
							1	QOH▼	200	.....	.....	.....	.....				
							4	QOH▼	200	.....	.....	.....	.....				
400	Class 320 Manual Bypass	UG	UG	25k	CU12L400CB ■	2657.	1	QDL22200▲	200	.....	.....	.....	.....	A-L	(2) Studs	#4-250	98, 4
							4	QDL, QGL, QJL●	200	.....	.....	.....	.....				
400	None	UG	UG	25k	CU816D400CN □ ■	2650.	1	QDL22200▲	200	8	16	8	200	A-L	(2) Studs	#4-250	98, 4
							1	QDL, QGL, QJL●	200	.....	.....	.....	.....				
400	Class 320 Manual Bypass	UG	UG	25k	CU816D400CB □ ■	2767.	1	QDL22200▲	200	8	16	8	200	A-L	(2) Studs	#4-250	98, 4
							1	QDL, QGL, QJL●	200	.....	.....	.....	.....				
<b>Surface Mount only</b>																	
125	None	OH/UG	OH/UG	10k	SC8L125S	564.	4	HOM	125★	.....	.....	.....	.....	A	#6-2/0	#12-4	31, 24
200	None	OH/UG	OH/UG	10k	SC12L200S	946.	6	HOM	200	.....	.....	.....	.....	A-L	#4-250	#12-2/0	40, 10
<b>Semiflush Mount only</b>																	
125	None	OH/UG	OH/UG	10k	SC8L125F	564.	4	HOM	110	.....	.....	.....	.....	A or B300	#6-2/0	#12-2/0	37, 20
200	None	OHΔ/UG	OHΔ/UG	10k	SC12L200F	946.	6	HOM	200	.....	.....	.....	.....	A-L	#4-250	#12-2/0	47, 10
		OHΔ/UG	OHΔ/UG	22k	SC816F200F □	791.	1	QOM2200VH▲	200	8	16	8	200	A-L	#4-250	#12-2/0	51, 10
<b>Surface Mount—Supplied with Feed Thru Lugs and provisions for Branch Circuit Breakers</b>																	
150	None	OH/UG	OH/UG	22k	SC816F150S □	791.	1	QOM2150VH▲	150	8	16	8	150	A-L	#4-250	#12-2/0	40, 10
				10k	SC816D150C □ ◇	833.	1	HOM2150▲	150	8	16	8	100	A or A-L	#6-300	#12-1/0	48, 18
				22k	SC816F200S □	791.	1	QOM2200VH▲	200	8	16	8	200	A-L	#4-250	#12-2/0	40, 10
200	None	OH/UG	OH/UG	10k	SC816D200C □ ◇	833.	1	HOM2200▲	200	8	16	8	100	A or A-L	#6-300	#12-1/0	48, 18
				22k	SC816F200S □	791.	1	QOM2200VH▲	200	8	16	8	200	A-L	#4-250	#12-2/0	40, 10
<b>Surface Mount Only</b>																	
200	None	OH/UG	.....	22k	RC200S	681.	1	QOM2-VH	200	.....	.....	.....	.....	A	#6-350	(2)#8-2/0	26, 24
					RC2M200S	722.	1	QOM2-VH	200	.....	.....	.....	A	#6-350	(2)#8-2/0	27, 20	
					RC2M200SH	757.	1	QO-VH	50	.....	.....	.....	A	#6-350	(2)#8-2/0	27, 20	
					QC12L200C★	1041.	6	QO-VH	200	.....	.....	.....	A	#6-350	#12-2/0	40, 21	
					QC12L200CH★▽◇	1255.	6	QO-VH	200	.....	.....	.....	A	#6-350	#12-2/0	40, 21	
400	Class 320 Lever	UG	UG	25k	QU12L400SL ★	2540.	1	QDL22200▲	200	.....	.....	.....	.....	A-L	(2) Studs	#4-250	98, 4
							4	QDL, QGL, QJL●	200	.....	.....	.....	.....				
<b>Surface Mount Only, Supplied with Feed Thru Lugs and provisions for Branch Circuit Breakers</b>																	
100	Horn	OH/UG	.....	22k	QC816F100CH□★▽◇	904.	1	QOM2100VH▲	100	8	16	8	100	A	#6-350	#12-2/0	40, 21
125	None	OH/UG	.....	22k	QC816F125C□★	869.	1	QOM2125VH▲	125	8	16	8	100				
					Horn	OH/UG	.....	22k	QC816F125CH□★▽	904.	1	QOM2125VH▲	125				
150	None	OH/UG	.....	22k	QC816F150C□★	869.	1	QOM2150VH▲	150	8	16	8	150				
					Horn	OH/UG	.....	22k	QC816F150CH□★▽	904.	1	QOM2150VH▲	150				
200	None	OH/UG	.....	22k	QC816F200C□★	904.	1	QOM2200VH▲	200	8	16	8	200				
					Horn	OH/UG	.....	22k	QC816F200CH□★▽	904.	1	QOM2200VH▲	200	8	16	8	200
400	Class 320 Lever	UG	UG	25k	QU816D400SL □	2710.	1	QDL22200▲	200	8	16	8	200	A-L	(2) Studs	#4-250	98, 4
							4	QDL, QGL, QJL●	200	.....	.....	.....	.....				
<b>Surface Mount, convertible to Semiflush with SU400F flange kit (order separately)</b>																	
400	Class 320 Lever	UG	UG	25k	QU12L400CL ★ ◇	2540.	1	QDL22200▲	200	.....	.....	.....	.....	A-L	(2) Studs	#4-250	98, 4
							4	QDL, QGL, QJL●	200	.....	.....	.....	.....				
400	None	UG	UG	25k	QU816D400CL ★ ◇ □	2710.	1	QDL22200▲	200	8	16	8	200	A-L	(2) Studs	#4-250	98, 4
							4	QDL, QGL, QJL●	200	.....	.....	.....	.....				
<b>Surface Mount Only</b>																	
125	None	OH/UG	.....	10k	RC8L125S	564.	4	HOM	125★	.....	.....	.....	.....	A	#6-2/0	#12-4	27, 32
200	None	OH/UG	.....	10k	RC12L200C★	946.	6	HOM	200	.....	.....	.....	.....	A	#6-350	#12-2/0	40, 21
200	Horn	OH/UG	.....	10k	RC12L200CH★▽◇	946.	6	HOM	200	.....	.....	.....	.....	A	#6-350	#12-2/0	40, 21
<b>Surface Mount Only, Supplied with Feed Thru Lugs and provisions for Branch Circuit Breakers</b>																	
100	Horn	OH/UG	.....	22k	RC816F100CH□★▽◇	818.	1	QOM2100VH▲	100	8	16	8	100	A	#6-350	#12-2/0	40, 21
125	None	OH/UG	.....	22k	RC816F125CH□★▽	818.	1	QOM2125VH▲	125	8	16	8	100				
					Horn	OH/UG	.....	22k	RC816F125CH□★▽	818.	1	QOM2125VH▲	125				
150	None	OH/UG	.....	22k	RC816F150C□★	791.	1	QOM2150VH▲	150	8	16	8	150				
					Horn	OH/UG	.....	22k	RC816F150CH□★▽	818.	1	QOM2150VH▲	150				
200	None	OH/UG	.....	22k	RC816F200C□★	818.	1	QOM2200VH▲	200	8	16	8	200				
					Horn	OH/UG	.....	22k	RC816F200CH□★▽	818.	1	QOM2200VH▲	200	8	16	8	200
200	Horn	OH/UG	.....	10k	RC816D200CH□★▽◇	861.	1	HOM2200▲	200	8	16	8	100	A or B300	#6-300	#6-1/0	48, 18
							1	HOM	50	.....	.....	.....	.....				

▲ Service disconnect supplied factory-installed.  
 ■ For use only on 120/240 Vac, 1-Phase, 3-Wire system. (4-jaw meter socket.)  
 ◆ Knockout provided in cover for use with barrel lock kit, order catalog number SCBRLOCK (see Accessories page 3).  
 ★ 125 A HOMELINE® 2-pole circuit breaker can be installed in top position only. All other positions are limited to 100 A max.  
 ▼ UL short circuit current rating is equal to the lowest interrupting rating of any circuit breaker installed.

△ Suitable for OH service with addition of tunnel kit (SCTK20). Order separately.  
 □ Supplied with load side feed thru lugs, for #6 AWG-250 kcmil (Al/Cu) conductors.  
 ◇ Convertible to semiflush with SC200F flange kit (order separately).  
 ☆ Device supplied with barrel lock provisions factory-installed.  
 ▼ Supplied with horn bypass and 5th jaw factory-installed.  
 ○ Not stocked in PDS, contact Lexington for delivery.  
 \* 5th jaw factory-installed.  
 ◇ QO panel is rated 200 A maximum.  
 ○ Circuit breaker prefix QBL at 10 kAIR may be used. For complete circuit breaker catalog number, see Digest 173 Section 6.

# Combination Service Entrance Devices

Rainproof—Single Phase, All-In-Ones  
Class 4120

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## All-In-Ones

- Ring or ringless type meter socket designs available
- UL Listed, suitable only for use as service equipment
- Meets EUSERC standards
- Service disconnect(s) are supplied factory-installed, except where noted
- Semiflush-REVERSE design available, supplied with load center (indoor access)
- Supplied with 100% branch neutrals, all unused terminals may be used for equipment grounding wires.
- Meets Federal Specification W-P-115c as Type 1, Class 2

Ampere Rating	Bypass Type	Service (Type of Feed) UL & EUSERC	Short Circuit Current Rating	Catalog Number	List Price (DE3A)	Service Disconnect(s)			Load Center & Branch Circuit Breakers (Order separately pages 6-9, 6-10, 6-11)				Hub Type (Order Separately page 3)	Line Side Main Lugs AWG/kcmil (Al/Cu)	Service Ground Lug AWG/kcmil (Al/Cu)	Weight Each (Lbs) and Pallet Qty.
						2-pole Circuits (Max.)	Type (Factory Installed)	Ampere Rating (Max.)	Max. Quantity		Ampere Rating (Max.)					
									Spaces	Circuits		1-pole Tandems				
<b>Surface Mount only</b>																
100	None	OH/UG	10k	SC1624M100S	\$ 496.	1	HOM2100	100	16	24	8	100	A	#6-2/0	#12-4	32, 24
125	None	OH/UG	10k	SC1624M125S	1012.	1	HOM2125	125	16	24	8	125▲				
200	None	OH/UG	22k	SC2040M200S	1114.	1	QOM2200VH	200	20	40	20	200	A-L	#4-250	#12-2/0	45, 10
200	None	OH/UG	10k	SC2040M200C ■	1199.	1	HOM2200	200	20	40	20	100	A or A-L	#6-300	#12-1/0	47, 18
<b>Semiflush Mount only</b>																
100	None	OH/UG	10k	SC1624M100F	\$ 496.	1	HOM2100	100	16	24	8	100	A or B300	#6-2/0	#12-2/0	44, 20
125	None	OH/UG	10k	SC1624M125F	1012.	1	HOM2125	125	16	24	8	110				
200	None	OH♦/UG	22k	SC2040M200F	1114.	1	QOM2200VH	200	20	40	20	200	A-L	#4-250	#12-2/0	51, 10
		OH★/UG		SC3040M200F	1376.	1	QOM2200VH	200	30	40	10	200				56, 10
225	None	OH★/UG	22k	SC3040M225F	1520.	1	QOM2225VH	225	30	40	10	200				
<b>Surface Mount only</b>																
100	None	OH◇	10k	SO1020M100S	\$ 295.	1	HOM2100	100	10	20	10	80	A	#6-1	#14-4	20, 42
200	None	OH◇	22k	SO2040M200S	774.	1	QOM2200VH	200	20	40	20	200	A	#6-350	#8-2/0	43, 21
200	None	OH/UG	22k	SC3040M200S	1340.	1	QOM2200VH	200	30	40	10	200	A-L	#4-250	#12-2/0	50, 10
				SC40M200S	1621.	1	QOM2200VH	200	40	40	0	200				52, 10
<b>REVERSE All-In-One - Semiflush Mount with Service Disconnect (outdoor access) and Load Center (indoor access)</b>																
200	None	UG	10k	SU3040M200R	\$1482.	1	QOM2200VH	200	30	40	10	200	A or B300	#6-300	#12-1/0	60, 15
225	None	UG	10k	SU3040M225R	1764.	1	QOM2225VH	225								
<b>Surface Mount, convertible to Semiflush with SU400F flange kit (order separately)</b>																
300	Class 320 Manual Bypass	UG	25k	SU3040D300CB△ □	4400.	1	QDL22200	200	30	40	10	200	A-L	(2) Studs	#4-250	100, 4
						1	QDL, QGL, QJL*▼	100	.....	.....	.....	.....				
400	None	UG	25k	SU3040D400CN△ □	4700.	1	QDL22200	200	30	40	10	200	A-L	(2) Studs	#4-250	100, 4
						1	QDL, QGL, QJL*▼	200	.....	.....	.....	.....				
400	Class 320 Manual Bypass	UG	25k	SU3040D400CB△ □	4778.	1	QDL22200	200	30	40	10	200	A-L	(2) Studs	#4-250	100, 4
						1	QDL, QGL, QJL*▼	200	.....	.....	.....	.....				
<b>Surface Mount Only</b>																
100	None	OH/UG◇	10k	RC1624M100S	496.	1	HOM2100	100	16	24	8	100	A	#6-2/0	#12-4	32, 24
125	None	OH/UG◇	10k	RC1624M125S	1012.		HOM2125	125				125▲				
125	Horn	OH/UG◇	22k	RC2040M125CH★▽	1067.	1	QOM2125VH	125	20	40	20	100	A	#6-350	#12-2/0	40, 21
150	Horn	OH/UG◇	22k	RC2040M150CH★▽	1142.	1	QOM2150VH	150	20	40	20	150				
200	None	OH/UG◇	22k	RC2040M200C★	1142.	1	QOM2200VH	200	20	40	20	200				
	Horn	OH/UG◇	22k	RC2040M200CH★▽	1142.	1	QOM2200VH	200	20	40	20	200				
<b>All-In-One Surface Mount, convertible to Semiflush with SU400F flange kit (order separately)</b>																
400	Class 320 Lever	UG	25k	RU3040D400CL△ ◇	4662.	1	QDL22200	200	30	40	10	200	A-L	(2) Studs	#4-250	100, 6
						1	QDL, QGL, QJL*▼	200	.....	.....	.....	.....				
400	K-4 Bolt-On None	UG	25k	RU3040D400CK△	4662.	1	QDL22200	200	30	40	10	200	A-L	(2) Studs	#4-250	100, 6
						1	QDL, QGL, QJL*▼	200	.....	.....	.....	.....				
<b>Surface Mount Only</b>																
150	Horn	OH/UG◇	22k	QC2442M150CH★▽	1270.	1	QOM2150VH	150	24	42	18	150	A	#6-350	#12-1/0	40, 21
200	None	OH/UG◇	22k	QC2442M200C★	1270.	1	QOM2200VH	200	24	42	18	200				
	Horn	OH/UG◇	22k	QC2442M200CH★▽	1270.	1	QOM2200VH	200	24	42	18	200				

▲ 125 A HOMELINE® 2-pole circuit breaker can be installed in top position only. All other positions are limited to 100 A max.  
 ■ Convertible to semiflush with SC200F flange kit (order separately).  
 ♦ Suitable for OH service with addition of tunnel kit (SCTK20). Order separately.  
 ★ Suitable for OH service with addition of tunnel kit (SCTK30). Order separately.  
 ▼ UL short circuit current rating is equal to the lowest interrupting rating of any circuit breaker installed.  
 △ Knockout provided in cover for use with barrel lock kit, order catalog number SCBRLOCK (see Accessories page 3).

□ For use only on 120/240 Vac, 1-Phase, 3-Wire system (4-jaw meter socket).  
 ◇ Device not EUSERC approved.  
 ★ Device supplied with barrel lock provisions factory-installed.  
 ▼ Supplied with horn bypass and 5th jaw factory-installed.  
 ◇ 5th jaw factory-installed.  
 \* Additional service disconnect for field-installation, order prefix QBL at 10 kA, QDL at 25 kA, QGL at 65 kA or QJL at 100 kA. Order separately. For complete circuit breaker catalog number, see Digest 173 Section 6.

**Circuit Breakers**  
For use with Meter Mains and All-In-One devices

Ampere Rating ▲	Type: HOM, 1-pole		Type: HOM, 2-pole		Type: QO, 1-pole		Type: QO, 2-pole		Type: QO-VH, 1-pole		Type: QO-VH, 2-pole	
	Catalog Number	Price (DE3D)	Catalog Number	Price (DE3D)	Catalog Number	Price (DE2A)	Catalog Number	Price (DE2A)	Catalog Number	Price (DE2A)	Catalog Number	Price (DE2A)
10	...	...	...	...	QO110	\$20.40	...	...	...	...	...	...
15	HOM115	\$17.50	...	...	QO115	19.40	...	...	QO115VH	\$42.30	...	...
20	HOM120	17.50	...	...	QO120	19.40	...	...	QO120VH	42.30	...	...
25	HOM125	17.50	...	...	QO125	19.40	...	...	QO125VH	48.50	...	...
30	HOM130	17.50	HOM230	\$ 40.30	QO130	19.40	QO230	\$ 44.70	QO130VH	48.50	QO230VH	\$ 97.00
35	...	...	HOM235	40.30	QO135	20.40	QO235	46.90	...	...	...	...
40	HOM140	17.50	HOM240	40.30	QO140	19.40	QO240	44.70	...	...	QO240VH	97.00
45	...	...	HOM245	40.30	QO145	20.40	QO245	46.90	...	...	...	...
50	HOM150	17.50	HOM250	40.30	QO150	19.40	QO250	44.70	...	...	QO250VH	97.00
60	...	...	HOM260	40.30	QO160	20.40	QO260	44.70	...	...	QO260VH	97.00
70	...	...	HOM270	82.00	QO170	46.90	QO270	89.00	...	...	QO270VH	149.00
80	...	...	HOM280	112.00	...	...	QO280	126.00	...	...	QO280VH	210.00
90	...	...	HOM290	112.00	...	...	QO290	126.00	...	...	QO290VH	210.00
100	...	...	HOM2100	112.00	...	...	QO2100	126.00	...	...	QO2100VH	210.00
110	...	...	HOM2110	258.00	...	...	QO2110	285.00	...	...	QO2110VH	689.00
125	...	...	HOM2125	246.00	...	...	QO2125	285.00	...	...	QO2125VH	689.00
150	...	...	HOM2150BB	285.00	...	...	QO2150	327.00	...	...	QO2150VH	707.00
175	...	...	HOM2175BB	285.00	...	...	QO2175	327.00	...	...	QO2175VH	707.00
200	...	...	HOM2200BB	285.00	...	...	QO2200	327.00	...	...	QO2200VH	707.00

Ampere Rating ▲	Type: QOM1-VH, 2-pole		Type: QOM2-VH, 2-pole		Type: QDL, 2-pole♦	
	Catalog Number	Price (DE3A)	Catalog Number	Price (DE3A)	Catalog Number	Price (DE2A)
50	QOM50VH	\$ 93.00	...	...	...	...
60	QOM60VH	93.00	...	...	...	...
70	QOM70VH	93.00	...	...	QDL22070	\$762.00
80	QOM80VH	134.00	...	...	QDL22080	762.00
90	QOM90VH	134.00	...	...	QDL22090	762.00
100	QOM100VH	134.00	QOM2100VH	\$312.00	QDL22100	762.00
110	QOM110VH	312.00	...	...	QDL22110	762.00
125	QOM125VH	312.00	QOM2125VH	312.00	QDL22125	762.00
150	...	...	QOM2150VH	312.00	QDL22150	762.00
175	...	...	QOM2175VH	312.00	QDL22175	762.00
200	...	...	QOM2200VH	312.00	QDL22200	762.00
225	...	...	QOM2225VH	312.00	...	...

- ▲ Do not exceed mains rating of device
- ♦ Reference National Electrical Code Article 230-79.
- ◆ For additional interrupting rating circuit breakers, order circuit breaker prefix QBL at 10 kA, QGL at 65 kA or QJL at 100 kA, see Digest 173 Section 6.

**Accessories**

Description	Catalog Number	Price	Disc. Sch.
Generator Kit: Interlocks main service disconnect and generator circuit breaker (order separately). For use on: HOMELINE® CSED Devices RC816F-, RC2040M-, SO2040M-QO CSED Devices QC816F-, QC2442M-	RCGK2	\$163.00	(DE3A)
	QCGK3	163.00	
Fifth Jaw Kit for: Meter Main Types: C, RC, SC, QC All-In-One Types: SC, SU (100-225 A), QC, RC, SO	5J	12.20	(DE3A)
Bypass (Horn Type) for: Ringless Type Meter Mains and All-In-Ones (100-200 A)	RCHB2	61.00	(DE3A)
Lexan Meter Socket Cover Plate for: Ring and Ringless Type Meter Mains Ring and Ringless Type All-In-Ones	29007	6.70	(DE4)
Meter Socket Sealing Rings for Ring Type Meter Mains and All-In-Ones: Screw Type Aluminum Snap Type Stainless Steel	29008W ARP00026 ★	13.40 11.70	(DE4)
Trim Kit for 2" X 6" stud wall, used with: REVERSE All-In-Ones, SU3040M200R, and SU3040M225R	SU2X6TRIM	177.00	(DE3A)
Barrel Lock Kit (Barrel Lock not included), supplied with bracket and mounting screw, refer to listings for where used.	SCBRLOCK	35.30	(DE3A)
Semiflush Flange Kit for: Meter Mains: SC816D150/200C and RC816D200CH All-In-Ones: SC2040M200C	SC200F	21.20	(DE3A)
Semiflush Flange Kit for: Ring and Ringless Type Meter Mains and All-In-Ones 400 A	FK400	131.00	(DE3A)
Ringless Type Utility Cover for use on: RU3040D400CL, QU12L400CL, and QU816D400CL. Includes one piece meter socket and pull box cover with handles and closing plate.	R400L	177.00	(DE3A)
Lug Kit includes (4) lugs, for use with #2 AWG-600 kcmil Al/Cu conductors. Lugs are for standard 2-Hole mounting. Meter Main and All-In-One units supplied with (2) Studs per phase and neutral will accept one lug per phase and neutral	CMEK4★	91.00	(DE4)
Overhead Feed Trough: For use on 400 A ring and ringless type meter mains and All-In-Ones.	OCK400	378.00	(DE3A)
3" Conduit Adapter Kit: For use on 400 A ring and ringless type meter mains and All-In-Ones.	SU400PVCHA3	8.80	(DE3A)

★ Order only. Not stocked in PDS. Order Point: Lexington.

**Accessories**

Description	Catalog Number	Price	Disc. Sch.
Touch-Up Paint (ASA49 Gray)	PK49SP	\$26.00	(DE1)
Ground Bar Kit Meter Mains and All-In-Ones QC, RC, and SC (100-225 A)	PK15GTA	11.40	(DE3A)
Filler Plate for: Meter Main Types: QC, CU All-In-One Types: QC	QOFP	2.40	(DE3A)
Filler Plate for: Meter Main Types: RC, SC All-In-One Types: SC, RC, SU	HOMFP	2.10	(DE3A)
Neutral Lug (#6-2/0) for: Meter Main Types: RC, SC, QC All-In-One Types: SC, SU, QC, RC	LK100AN	7.20	(DE3A)

**Hubs and Closing Plates**

Hub Series	Conduit Size (inches)	Catalog Number	List Price	Disc. Sch.
A	Closing Plate for "A" Hub opening		ACP	\$ 8.90 (DE4)
	1.00	A100	22.60	(DE4)
	1.25	A125	22.60	(DE4)
	1.50	A150	22.60	(DE4)
	2.00	A200	31.90	(DE4)
	2.50	A250	40.40	(DE4)
	Adapter plate to allow use of "A" Hubs on "A-L" size hub openings		AAP	22.50 (DE4)
A-L	Closing Plate for "A-L" Hub opening		ACPL	12.20 (DE4)
	2.00	A200L ▼	55.00	(DE4)
	2.50	A250L	58.00	(DE4)
	3.00	A300L	74.00	(DE4)
	3.50	A350L	76.00	(DE4)
	4.00	A400L	79.00	(DE4)
B	Closing Plate for "B" Hub opening		BCAP	2.50 (DE1A)
	0.75	B075	22.20	(DE1A)
	1.00	B100	22.20	(DE1A)
	1.25	B125	22.20	(DE1A)
	1.50	B150	22.20	(DE1A)
	2.00	B200	40.90	(DE1A)
	2.50	B250	68.00	(DE1A)
B300	3.00	B300	124.00	(DE1A)

▼ Supplied with AAP adapter plate and "A" hub.

DE1	DE1A	DE2A	DE3A	DE3D	DE4
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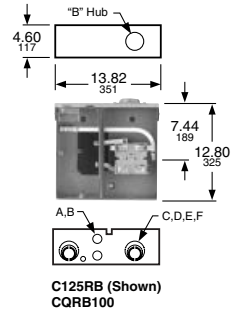
# Combination Service Entrance Devices

Dimensions  
Class 4119, 4120

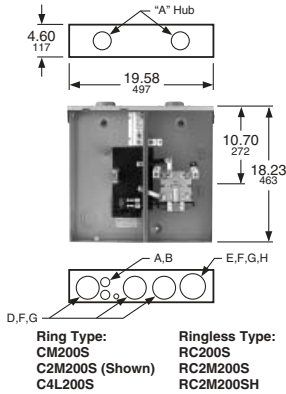


www.SquareD.com

For the most up-to-date information

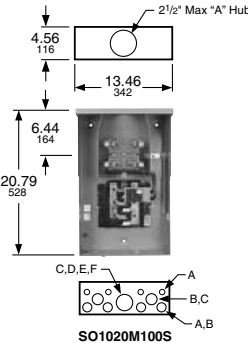


**C125RB (Shown)  
CQRB100**

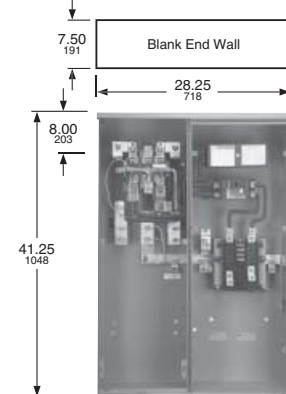


**Ring Type:  
CM200S  
C2M200S (Shown)  
C4L200S**

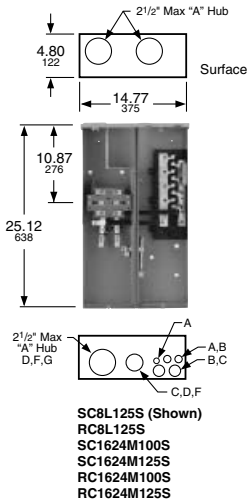
**Ringless Type:  
RC200S  
RC2M200S  
RC2M200SH**



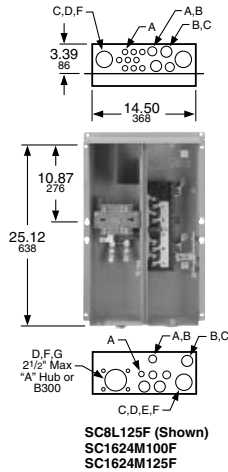
**SO1020M100S**



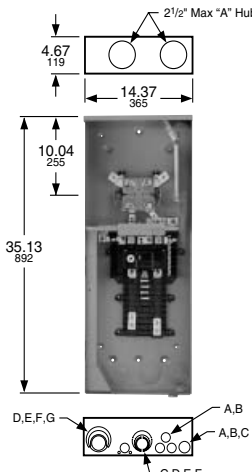
41.25 (1048)



**SC8L125S (Shown)  
RC8L125S  
SC1624M100S  
SC1624M125S  
RC1624M100S  
RC1624M125S**

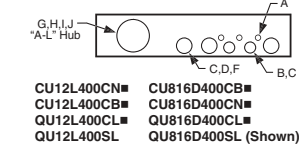


**SC8L125F (Shown)  
SC1624M100F  
SC1624M125F**



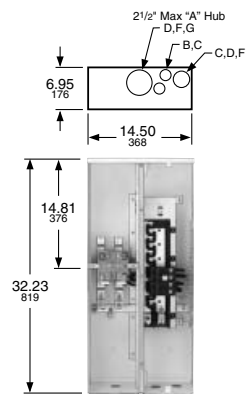
**RC816F100CH  
RC816F125CH  
RC816F150C/CH  
RC816F200C/CH  
RC12L200C/CH  
RC2040M125CH  
RC2040M150CH  
RC2040M200C/CH**

**QC816F100CH  
QC816F125C/CH  
QC816F150C/CH (Shown)  
QC816F200C/CH  
QC12L200C/CH  
QC2442M150CH  
QC2442M200C/CH  
SO2040M200S**

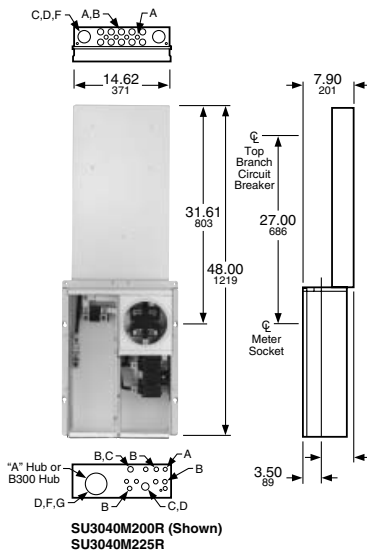


**CU12L400CN  
CU12L400CB  
QU12L400CL  
QU12L400SL**

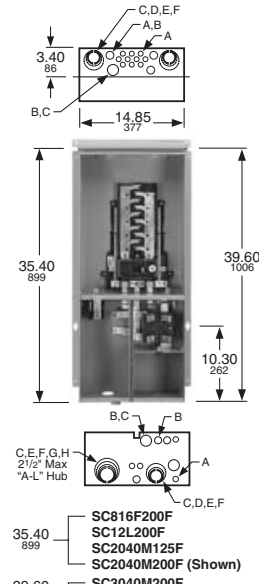
**CU816D400CB  
CU816D400CN  
QU816D400CL  
QU816D400SL (Shown)**



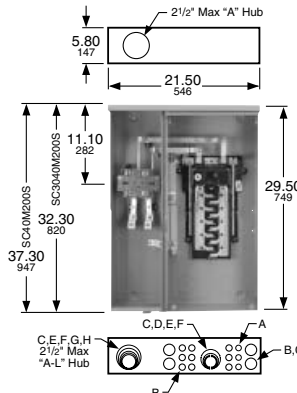
**SC816D150C (Shown)  
SC816D200C  
SC2040M200C  
RC816D200CH**



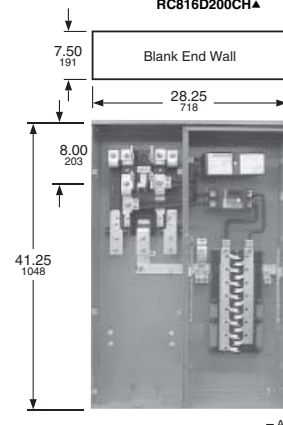
**SU3040M200R (Shown)  
SU3040M225R**



**SC816F200F  
SC12L200F  
SC2040M125F  
SC2040M200F (Shown)  
SC3040M200F  
SC3040M225F**

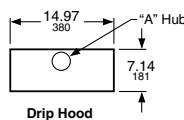


**SC12L200S  
SC816F150S  
SC816F200S  
SC40M200S  
SC2040M200S (Shown)  
SC3040M200S**



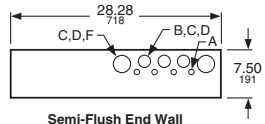
**SU3040D400CB (Shown)  
RU3040D400CL  
RU3040D400CK  
SU3040D300CB  
SU3040D400CN**

**Note 1:**  
Driphood supplied factory-installed and is required for surface mount installation.  
For semi-flush installation, remove driphood and install flange kit, catalog number: SC200F (order separately).



**Drip Hood**

**Note 2:**  
Unit supplied with blank top endwall (factory-installed) for surface mount installation. For semi-flush installation, install flange kit, catalog number FK400 (order separately). Kit includes replacement top endwall (with knockouts) and flanges.



**Semi-Flush End Wall**

### Knockouts

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