

Table 1.58 Rainproof Meter Mains (cont'd.)

Ampere Rating	Bypass Type	Service (Type of Feed)		Short Circuit Current Rating	Cat. No.	Service Disconnect(s)			Load Center and Branch Circuit Breakers (Order separately [1])				Hub Type (Order separately [2])	Line Side Main Lugs AWG/ kcmil (Al/Cu)	Service Ground Lug AWG/ kcmil (Al/Cu)	Weight Each (Lbs) and Pallet Qty.
		UL	UL and EU-SERC			2P Circuits (Max.)	Type (Order separately [3])	Ampere Rating Max.	Max. Quantity		Ampere Rating Max.					
									Spaces	1P Circuits		Tan-dems				
200 A	Lever	OH/UG	—	22 kA	QC816F150SL [18] [19] [20] [21]	1	QOM2150-VH [22]	200 A	8	16	8	150 A	A	6-350	8-2/0	74 / 12
	None	OH/UG	—	22 kA	QC816F200S [18] [19] [20] [21]	1	QOM2200VH [22]	200 A	8	16	8	200 A [23]	A	6-350	8-2/0	43, 21
	Horn	OH/UG	—	22 kA	QC816F200SH [18] [19] [20] [21]	1	QOM2200VH [22]	200 A	8	16	8	200 A [23]	A	6-350		
	Horn	OH/UG	—	22 kA	QC816F200CH [18] [19] [20] [21]	1	QOM2200VH [22]	200 A	8	16	8	200 A [23]	A	6-350	12-2/0	40, 21
	Lever	OH/UG	—	22 kA	QC816F200SL [18] [19] [20] [21]	1	QOM2200-VH [22]	200 A	8	16	8	200 A	A	6-350	8-2/0	74 / 12
Ringless, Homeline™																
Surface Mount Only																
125 A	None	OH/UG	—	10 kA	RC8L125S [24]	4	HOM	125 A [25]	—	—	—	—	A	6-2/0	6-2/0	27, 32
200 A	None	OH/UG	—	10 kA	RC12L200S [19] [20] [21]	6	HOM	200 A [23]	—	—	—	—	A	6-350	8-2/0	43, 21
200 A	None	OH/UG	—	22 kA	RC12L200C [19]	6	HOM	200 A [23]	—	—	—	—	A	6-350	12-2/0	40, 21
Surface Mount Only, Supplied with Feed-Thru Lugs and provisions for Branch Circuit Breakers																
100 A	Horn	OH/UG	—	22 kA	RC816F100SH [18] [19] [20] [21]	1	QOM2100VH [22]	100 A	8	16	8	100 A	A	6-350	8-2/0	43, 21
100 A	Horn	OH/UG	—	22 kA	RC816F100CH [18] [19] [20] [21]	1	QOM2100VH [22]	100 A	8	16	8	100 A			12-2/0	40, 21
125 A	Horn	OH/UG	—	22 kA	RC816F125SH [18] [20] [21]	1	QOM2125VH [22]	125 A	8	16	8	100 A			8-2/0	43, 21
125 A	Horn	OH/UG	—	22 kA	RC816F125CH [18] [19] [20] [21]	1	QOM2125VH [22]	125 A	8	16	8	100 A			12-2/0	40, 21
150 A	None	OH/UG	—	22 kA	RC816F150S [18] [19] [21]	1	QOM2150VH [22]	150 A	8	16	8	150 A [26]			8-2/0	43, 21
	None	OH/UG	—	22 kA	RC816F150C [18] [19]	1	QOM2150VH [22]	150 A	8	16	8	150 A [26]			12-2/0	40, 21
	Horn	OH/UG	—	22 kA	RC816F150SH [18] [19] [20] [21]	1	QOM2150VH [22]	150 A	8	16	8	150 A [26]			8-2/0	43, 21
	Horn	OH/UG	—	22 kA	RC816F150CH [18] [19] [20] [21]	1	QOM2150VH [22]	150 A	8	16	8	150 A [26]			12-2/0	40, 21
	Lever	OH/UG	—	22 kA	RC816F150SL [19] [20] [27]	1	QOM2150-VH [22]	200 A	8	16	8	150 A			8-2/0	72 / 12
200 A	None	OH/UG	—	22 kA	RC816F200S [18] [19] [20] [21]	1	QOM2200VH [22]	200 A	8	16	8	200 A [23]			8-2/0	43, 21
	None	OH/UG	—	22 kA	RC816F200C [18] [19]	1	QOM2200VH [22]	200 A	8	16	8	200 A [23]			12-2/0	40, 21
	Horn	OH/UG	—	22 kA	RC816F200SH [18] [19] [20] [21]	1	QOM2200VH [22]	200 A	8	16	8	200 A [23]			8-2/0	43, 21
	Horn	OH/UG	—	22 kA	RC816F200CH [18] [19] [20] [21]	1	QOM2200VH [22]	200 A	8	16	8	200 A [23]	12-2/0	40, 21		
	Lever	OH/UG	—	22 kA	RC816F200SL [18] [19] [20] [27]	1	QOM2200-VH [22]	200 A	8	16	8	200 A	8-2/0	72 / 12		
200 A	Horn	OH/UG	—	10 kA	RC816D200CH [28] [18] [20] [24]	1	HOM2200 [22]	200 A	8	16	8	100 A [29]	A or B300	6-300	6-1/0	48, 18
								50 A								

[1] To order branch circuit breakers, see [QO Plug-On Circuit Breakers](#), page 1-2
 [2] To order hubs, see [Accessories and Hubs for CSEDs](#), page 1-28
 [3] To order service disconnects, see [Circuit Breakers for CSEDs](#), page 1-27 except as noted)
 [18] Supplied with load side feed-thru lugs, for 4 AWG–250 kcmil (Al/Cu) conductors.
 [19] Device supplied with barrel lock provisions factory-installed.
 [20] 5th jaw factory-installed.
 [21] Suitable for load wires to exit top endwall with addition of Tunnel Kit OHBS, see [Table 1.64 Accessories](#), page 1-28, check with local utility for approval.
 [22] Service disconnect supplied factory-installed.
 [23] Use only 15–100 A and 150–200 A circuit breakers.
 [24] Knockout provided in cover for use with barrel lock kit SCBRLLOCK (see Accessories).
 [25] 125 A Homeline™ 2P circuit breaker can be installed in top position only. All other positions are limited to 100 A max.
 [26] Use only 15–100 A and 150 A circuit breakers.
 [27] Suitable for load wires to exit top endwall with addition of Tunnel Kit OHBL, see [Table 1.64 Accessories](#), page 1-28, check with local utility for approval.
 [28] Convertible to semiflush with SC200F flange kit (order separately).
 [29] A 100 A circuit breaker can be installed in bottom position only, all other positions are limited to 70 A max.