

Type CPM Plug-In Loadcentres

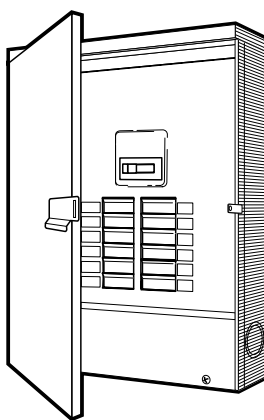
Combination (Main Circuit Breaker) Single Phase Type 3R

3 Wire 120/240VAC Combination Service Entrance Type 3R[®] (Outdoor/Raintight)

Product Selection

Table 2. Main Circuit Breaker Outdoor/Raintight Type 3R[®] Loadcentres

Maximum Ampere Rating	Main Breaker Rating	Catalogue Number	Max. No. 1" Spaces	Max. No. 1/2" Spaces	Cover Style	Type of Main Breaker	Dimensions (in)			Wire Size Range for Main CU/AL
							H	W	D	
125 Amp	100 Amp	RCPM112 ^⑤	12	24	Outdoor	BR ^{①④}	18-1/2	14-3/8	5	#4 - 1/0
125 Amp	100 Amp	RCPM120 ^⑤	20	40	Outdoor	BR ^{①④}	25	14-3/8	5	#4 - 1/0
125 Amp	100 Amp	RCPM130 ^⑤	30	60	Outdoor	BR ^{①④}	28-7/8	14-3/8	5	#4 - 1/0
150 Amp	150 Amp	RCPM1530 ^⑤	30	60	Outdoor	BWH ^②	33-7/8	14-3/8	5	#2-300MCM
200 Amp	200 Amp	RCPM220 ^⑤	20	40	Outdoor	BWH ^②	28-7/8	14-3/8	5	#2-300MCM
200 Amp	200 Amp	RCPM230 ^⑤	30	60	Outdoor	BWH ^②	33-7/8	14-3/8	5	#2-300MCM
200 Amp	200 Amp	RCPM240 ^⑤	40	80	Outdoor	BWH ^②	38-3/4	14-3/8	5	#2-300MCM



RCPM220

- ^① Type BR-100 Amp 10kAIC Main Circuit Breaker is factory installed (BR2100).
- ^② Factory installed 25 kAIC Main Breaker.
- ^③ Outdoor Loadcentres accommodate Type DS Conduit Hubs. Hubs not included. See Page 11 for selection.
- ^④ High interrupting BRH breakers are available on page 13.
- ^⑤ All enclosures include a locking hasp as an integral part of the door latching mechanism.