

Type BR plug-in main breaker loadcentres

Combination (main circuit breaker) single-phase Type 3R

Three-wire 120/240 Vac combination service entrance Type 3R (outdoor/raintight) ^a



RCBRPM230

Table 2. Main circuit breaker outdoor/raintight Type 3R BR plug-on neutral loadcentres ^a

Maximum ampere rating	Main breaker rating	Catalogue number	Max. no. 1-inch spaces	Max. no. 1/2-inch spaces	Cover style	Type of main breaker	Dimensions (inches)			Wire size range for main Cu/Al
							H	W	D	
125	100	RCBRPM112 ^b	12	24	Outdoor	BRH ^c	18-1/2	14-3/8	5	#8-1/0
125	100	RCBRPM120 ^b	20	40	Outdoor	BRH ^c	25	14-3/8	5	#8-1/0
125	100	RCBRPM130 ^b	30	60	Outdoor	BRH ^c	28-7/8	14-3/8	5	#8-1/0
200	200	RCBRPM220 ^b	20	40	Outdoor	CSR ^d	28-7/8	14-3/8	5	#2-300 MCM
200	200	RCBRPM230 ^b	30	60	Outdoor	CSR ^d	33-7/8	14-3/8	5	#2-300 MCM
200	200	RCBRPM240 ^b	40	80	Outdoor	CSR ^d	38-3/4	14-3/8	5	#2-300 MCM

^a Outdoor loadcentres accommodate Type DS conduit hubs. Hubs not included. See **page 15 table 10b** for selection.

^b All enclosures include a locking hasp as an integral part of the door latching mechanism.

^c 22 kAIC BRH2125 main breaker is factory installed.

^d Factory installed 25 kAIC main breaker.