

Type CPL Plug-In Loadcentres

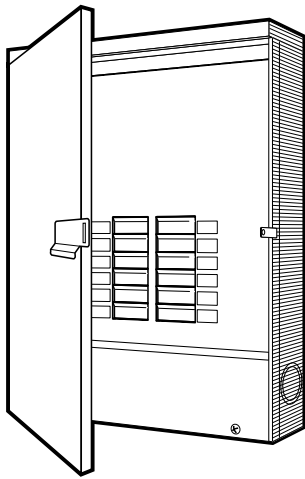
Non-Combination (Main Lug Only) Three Phase Type 3R

4 Wire 120/208VAC Non-Combination Service Entrance Type 3R ^① (Outdoor/Raintight)

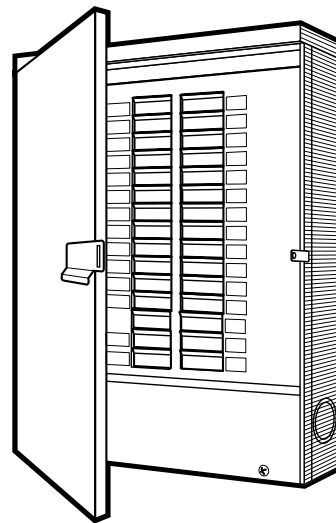
Product Selection

Table 8. Main Lug Only Outdoor/Raintight Type 3R ^① Loadcentres

Maximum Ampere Rating	Catalogue Number	Max. No. 1" Spaces	Max. No. 1/2" Spaces	Cover Style	Dimensions (in)			Wire Size Range for Main CU/AL
					H	W	D	
100 Amp	R3CCPL103 ^④	3 ^②	-	Outdoor	14-1/4	7	3-1/2	#14-2/0
125 Amp	R3CPL112 ^④	12	24	Outdoor	20-3/4	14-3/8	5	#14-2/0
125 Amp	R3CPL130 ^④	30	60	Outdoor	38-3/4	14-3/8	5	#14-2/0
125 Amp	R3CPL136 ^④	36	72	Outdoor	38-3/4	14-3/8	5	#14-2/0
200 Amp	R3CPL230 ^④	30	60	Outdoor	33-7/8	14-3/8	5	#2-300MCM
200 Amp	R3CPL242 ^④	42	42 ^③	Outdoor	38-3/4	14-3/8	5	#2-300MCM



R3CPL112



R3CPL230

^① Outdoor Loadcentres accommodate Type DS conduit hubs. Hubs not included. See page 11 for selection.

^② Suitable for use as Service Equipment when used with 3 pole BR type breaker.

^③ Extra Neutrals to expand available circuitry to a maximum of 84 circuits are available on page 11.

^④ All enclosures include a locking hasp as an integral part of the door latching mechanism.