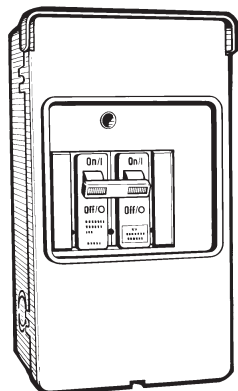


Non-combination (main lug only) 70 A single-phase

Three-wire 250 Vac maximum non-combination

Service entrance approved when used with two-pole BR or BRH breakers. ^a

CPL072 indoor



CPL072R outdoor



CPL072FGP flush



CPL072SGP surface



CPL072RGP outdoor

Table 9. 70 A main lug only polymeric and metallic loadcentres

Maximum ampere rating	Enclosure style	Material	Catalogue number	Max. no. 1-inch spaces	Max. no. 1/2-inch spaces	Dimensions (inches)			Wire size range for main Cu/Al
						H	W	D	
70	Indoor Type 1 ^b	Polymeric	CPL072	2	4	8-5/8	5	3-1/4	#14-2
70	Indoor/outdoor Type 3R ^b	Polymeric	CPL072R ^c	2	4	8-11/16	6-1/4	4-5/16	#14-2
70	Indoor Type 1 flush mount ^b	Metallic	CPL072FGP	2	4	9-7/16	4-1/2	3	#14-2
70	Indoor Type 1 surface mount ^b	Metallic	CPL072SGP	2	4	9-7/16	4-1/2	3	#14-2
70	Indoor/outdoor Type 3R ^b	Metallic	CPL072RGP ^{cd}	2	4	9-7/16	4-1/2	3	#14-2

^a BR and BRH two-pole breakers can be found on **page 17**.^b Service entrance approved when used with two-pole BR/BRH breakers.^c The circuit breaker protective cover incorporates a locking hasp.^d Uses DS*H1 style hubs found on **page 15**.