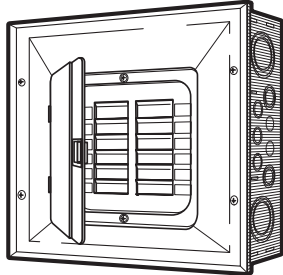


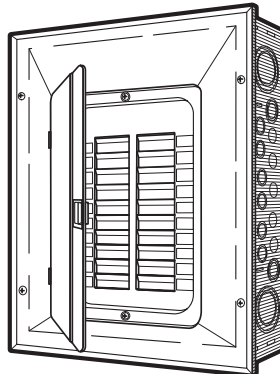
## Type BR plug-in main lug loadcentres

### Non-combination (main lug only) single-phase Type 1

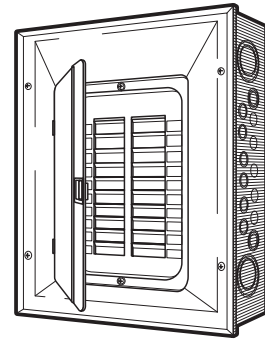
Three-wire 120/240 Vac non-combination Type 1 (indoor)



CBRPL112



CBRPL220



CBRPL120

### Product selection

**Table 5a. Main lug only indoor Type 1 loadcentres**

Maximum Ampere Rating	Catalogue Number	Max. no. 1-inch spaces	Max. no. 1/2-inch spaces	Cover style	Dimensions (inches)			Wire size range for main Cu/Al
					H	W	D	
125	<b>CBRPL112</b>	12	24	Flush/surface	16-3/4	14-3/8	3-7/8	#14-2/0
125	<b>CBRPL116</b>	16	32	Flush/surface	18-3/4	14-3/8	3-7/8	#14-2/0
125	<b>CBRPL120</b>	20	40	Flush/surface	21	14-3/8	3-7/8	#14-2/0
125	<b>CBRPL130</b>	30	60	Flush/surface	29-1/8	14-3/8	3-7/8	#14-2/0
200	<b>CBRPL220</b>	20	40	Flush/surface	27	14-3/8	3-7/8	#1-300 MCM
200	<b>CBRPL240</b>	40	80	Flush/surface	34-1/8	14-3/8	3-7/8	#1-300 MCM

**Table 5b. Main lug only indoor Type 1 non plug-in loadcentres**

Maximum Ampere Rating	Catalogue Number	Max. no. 1-inch spaces	Max. no. 1/2-inch spaces	Cover style	Dimensions (inches)			Wire size range for main Cu/Al
					H	W	D	
100	<b>CCPL102</b>	2 <sup>a</sup>	4	Surface	11-1/2	6-3/4	3-1/4	#14-1/0
125	<b>CCPL104</b>	4	8	Flush/surface	13	11	3-1/2	#14-2/0
125	<b>CCPL108</b>	8	16	Flush/surface	13	11	3-1/2	#14-2/0
400	<b>CPL442</b>	42	42 <sup>b</sup>	Flush/surface	54	16-1/8	6-5/16	(1) 250-750 MCM (2) 3/0-250 MCM

<sup>a</sup> Service equipment approved when used with two-pole BR type breaker.

<sup>b</sup> Extra neutrals which will expand available circuitry to a maximum of 84 circuits are available on [page 15](#)