



### Single-Phase—Main Lug Loadcenters

#### Single-Phase Three-Wire—120/240 Vac—Insulated/Bondable Split Neutral, continued

Main Ampere Rating	Maximum Number 1-Inch (25.4 mm)		Enclosure Type	Box Size	Wire Size Range Cu/Al 60 °C or 75 °C for Main Lugs	Loadcenter Catalog Number with Combination or NEMA Type 3R Cover ①	
	Spaces	Circuits					
<b>BR1224L125</b> 	125	12	12	Indoor	B1	#6–2/0 <b>BR1212L125</b> ②③④⑤	
		12	24	Indoor	B1	<b>BR1224L125</b> ②④⑤	
		12	24	Indoor	B1	<b>BR1224L125G</b> ②④⑤	
		12	24	Indoor	B1	<b>BR1224L125DG</b> ②④⑤⑥	
		12	24	Outdoor	B1R	<b>BR1224L125R</b> ②⑤⑦	
		16	16	Indoor	B2	<b>BR1616L125</b> ②④⑤	
		16	24	Indoor	B2	<b>BR1624L125</b> ②④	
		16	24	Indoor	B2	<b>BR1624L125G</b> ②④	
		16	24	Outdoor	B2R	<b>BR1624L125R</b> ②⑦	
		20	20	Indoor	C1	<b>BR2020L125</b> ②④⑤	
		20	24	Indoor	C1	<b>BR2024L125</b> ②④	
		20	24	Indoor	C1	<b>BR2024L125G</b> ②④⑧	
		20	24	Outdoor	C1R	<b>BR2024L125R</b> ②⑦	
		24	24	Indoor	C2	<b>BR2424L125</b> ②④	
		24	24	Indoor	C2	<b>BR2424L125G</b> ②④⑧	
		30	42	Indoor	D1	<b>BR3042L125</b> ②④	
		150	16	30	Indoor	C2	#1–300 kcmil <b>BR1630L150</b> ④⑨
			20	30	Indoor	C2	<b>BR2030L150</b> ④⑨
<b>BR1224L200</b> 	200	8	16	Outdoor	B2R	#1–300 kcmil <b>BR816L200RF</b> ⑤⑦⑩	
		12	24	Indoor	B2	<b>BR1224L200</b> ④⑤⑨	
		12	24	Outdoor	B2R	<b>BR1224L200R</b> ⑤⑦⑨	
		20	40	Indoor	C2	<b>BR2040L200</b> ④⑨	
		20	40	Indoor	C2	<b>BR2040L200G</b> ④⑧⑨	
		20	40	Outdoor	C3R	<b>BR2040L200R</b> ⑦⑨	
		24	40	Indoor	C4	<b>BR2440L200</b> ④⑨	
		30	40	Indoor	D1	<b>BR3040L200</b> ④⑨	
		30	40	Indoor	D1	<b>BR3040L200G</b> ④⑧⑨	
		30	40	Outdoor	D1R	<b>BR3040L200R</b> ⑦⑨	
		40	40	Indoor	G1	<b>BR4040L200</b> ④⑨	
		40	40	Indoor	G1	<b>BR4040L200G</b> ④⑨	
		40	40	Outdoor	G1R	<b>BR4040L200R</b> ⑦⑨	
		60	120	Indoor	L3	<b>BR60120L200</b> ⑩	
		225	42	42	Indoor	L1	#1–300 kcmil <b>BR4242L225</b> ④
42	42		Outdoor	L1R	<b>BR4242L225R</b> ⑦		

#### Notes

- ① Ground bar kits priced separately unless otherwise noted. See **Page V1-T1-68**.
- ② Has notch for BREQS125 hold-down kit.
- ③ Single, movable neutral is provided.
- ④ Combination cover style.
- ⑤ Suitable for use as service equipment when not more than six main disconnecting means are provided and when not used as a lighting and appliance panelboard.
- ⑥ Ground bars GBK5 and GBK520 installed.
- ⑦ Rainproof panels are furnished with hub closure plates. For rainproof hubs, refer to **Page V1-T1-68**.
- ⑧ Ground bar GBK1220 installed.
- ⑨ Has notch for BRHDK125 hold-down kit.
- ⑩ Includes through-feed lugs for both phase and neutral conductors.
- ⑪ Includes main lugs. Loadcenters can convert to main breaker using kit.