

3BR1224L125



Three-Phase, Four-Wire—Main Lug Loadcenters—Aluminum Bus—208Y/120 Vac or 240 Vac, Insulated/Bondable (Unless Otherwise Noted)

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 ^① (With Combination or NEMA Type 3R Cover)		
	Spaces	Circuits						
100	3	3	Indoor	9	#6-1/0	3BR3L100S ^{②③}		
	3	3	Outdoor	9R		3BR3L100R ^{③④}		
125	12	24	Indoor	C1	#6-3/0	3BR1224L125 ^{⑤⑥}		
	12	24	Outdoor	C1R		3BR1224L125R ^{④⑤⑥}		
150	18	36	Indoor	C2	#6-4/0	3BR1836L150		
	18	36	Outdoor	C3R		3BR1836L150R		
	24	42	Indoor	D1		#4-300 kcmil	3BR2442L150	
	24	42	Outdoor	D1R		#4-300 kcmil	3BR2442L150R ^④	
200	12	24	Indoor	C4	#4-300 kcmil	3BR1224L200 ^⑥		
	12	24	Outdoor	C3R		3BR1224L200R ^{④⑥}		
	18	36	Indoor	C4		#4-300 kcmil	3BR1836L200	
	18	36	Outdoor	C3R		#4-300 kcmil	3BR1836L200R	
	30	42	Indoor	G1		#4-300 kcmil	3BR3042L200	
	30	42	Outdoor	G1R		#4-300 kcmil	3BR3042L200R ^④	
	42	42	Indoor	L1		#4-300 kcmil	3BR4242L200	
	42	42	Outdoor	L1R		#4-300 kcmil	3BR4242L200R ^④	
	225	42	42	Indoor		L1	#4-300 kcmil	3BR4242L225
	42	42	Outdoor	L1R		#4-300 kcmil	3BR4242L225R ^④	

3BR4242L400F



Three-Phase, Four-Wire—Main Lug Loadcenters—Aluminum Bus—208Y/120 Vac or 240 Vac, Insulated/Bondable Split Neutral

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	Commercial Loadcenter Catalog Number ^②	
	Spaces	Circuits				With Flush or NEMA Type 3R Cover	With Surface Cover
400	42	42	Indoor	22	(1) 250-750 kcmil or (2) #3/0-250 kcmil	3BR4242L400F	3BR4242L400S
	42	42	Outdoor	46		3BR4242L400R ^④	—
600	42	42	Indoor	22	(2) #2-500 kcmil	—	3BR4242L600S

Notes

- ① Ground bar kits priced separately. See **Page V1-T1-66**.
- ② Surface cover only.
- ③ Insulated/bondable single neutral.
- ④ Rainproof loadcenters are furnished with hub closure plates. For rainproof hubs, refer to **Page V1-T1-66**.
- ⑤ Has notch for BREQS125 hold-down kit.
- ⑥ 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 (see Article 408.34 of the NEC).
- Ⓢ Door lock and key included with loadcenter.

Box sizes **Pages V1-T1-67 through V1-T1-70**.