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Powering Business Worldwide

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LOADCENTER DETAILS									
Catalog #	Dim "A"	Main Lug Amps	Spaces / Circuits	Bus Material	Wire Size Range Cu/Al 60°C or 75°C	Notes			
3BR1224L200R	25	200	12/24	Alum.	#4-300 kcmil				
3BR1224LC200R	25	200	12/24	Cu.	#4-300 kcmil				
3BR1836L150R	25	150	18/36	Alum.	#4-300 kcmil				
3BR1836L200R	25	200	18/36	Alum.	#4-300 kcmil				
3BR2442L150R	29.12	150	24/42	Alum.	#4-300 kcmil				
3BR2442LC150R	29.12	150	24/42	Cu.	#4-300 kcmil				
3BR3042L200R	34.12	200	30/42	Alum.	#4-300 kcmil				
3BR3042L200RB90	34.12	200	30/42	Alum.	#4-300 kcmil				
3BR4242L200R	39	200	42/42	Alum.	#4-300 kcmil				
3BR4242LC200R	39	200	42/42	Cu.	#4-300 kcmil				

Note: Catalog Numbers may have additonal characters at the end which describe alternate details, including but not limited to the following: S, F, W, G, GK, PK, PB, SF, RN, MI, V and #s. Contact sales for those specific details when necessary.

A	BR 1" LOADCENTER, MAIN LUG ONLY, OUTDOOR NEMA 3R, 120	M. Egan		014/06/27	A		
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