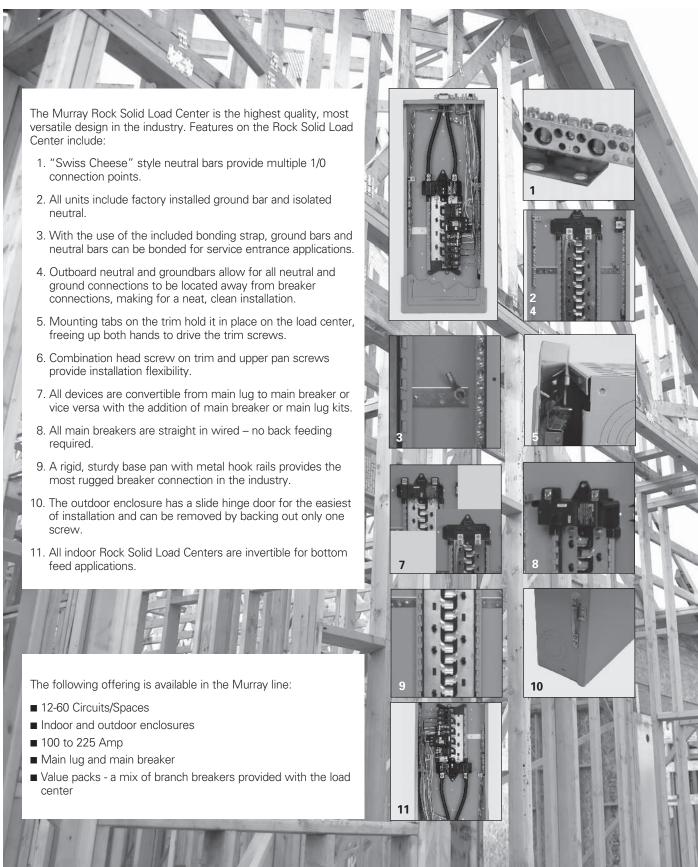
Rock Solid Load Centers

Features



Rock Solid Load Centers®

Revised 02/26/12



Main Lug Only, 10, 65,000 AlC $^{\circ}$, Main Lug Panels 3-Wire 120/240V AC or 208Y/120V AC, **Insulated and Bonded Split Neutrals**



Load centers on this page through 225 amp feature a split neutral insulated bars. For service entrance applications, install bonding strap, and use both bars for neutral and ground conductors. For non service entrance applications, do not install bonding strap and use insulated bars for neutral conductors and bonded bar for ground conductors.

12-42 Circuit, 125-225 Amperes

Amps	No. of	Max. Circuit	Indoor Type 1 ³	Dimensions [®]			Outdoor Type 3R ³³ Dimensions ³			
Max.	Spaces		Catalog Number	Height	Width	Depth	Catalog Number	Height	Width	Depth
125	12	24	LC1224L1125	21	14%	4	LW1224L1125	20	141/4	41/2
125	16	32	LC1632L1125	21	14%	4	LW1632L1125	29	141/4	41/2
125	20	40	LC2040L1125	24	14%	4	LW2040L1125	29	141/4	41/2
125	30	40	LC3040L1125	30	14%	4	_	_	_	<u> </u>
150	16	32	LC1632L1150	24	14%	4	_	-	_	T—
150	24	40	LC2440L1150	30	14%	4	_	-	-	T—
200	12	24	_	1—	-	I —	LW1224L1200	29	141/4	41/2
200	20	40	LC2040L1200	30	143//8	4	LW2040L1200	29	141/4	41/2
200	24	40	LC2440L1200	30	14%	4	_	_	-	-
200	30	40	LC3040L1200	36	14%	4	LW3040L1200	38	141/4	41/2
200	40	40	LC4040L1200	39	14%	4	_	_	_	<u> </u>
225	40	60	LC4060L1225	39	143/8	4	_	_		<u> </u>

Copper Bus®

Amps	No. of	Max.	Indoor Type 1 [®] Dimensions [®]			Outdoor Type 3R [®] Dimensions [®]				
Max.	Spaces	Circuit	Catalog Number	Height	Width	Depth	Catalog Number	Height	Width	Depth
125	20	40	LC2040L1125CU	24	14%	4	_	_	_	_
200	20	40	LC2040L1200CU	30	14%	4	_	_	_	_
200	30	40	LC3040L1200CU	36	14%	4	_	_	_	_
200	40	40	LC4040L1200CU	39	14%	4	_	_	_	
225	12	24	_	I <i>—</i>	_	_	LW1224L1225CU	29	141/4	41/2
225	42	42	LC4242L1225CU	42	14%	4	LW4242L1225CU	42	141/4	41/2

[©]Convertible to main breaker by using the following main

Deconvertible to main breaker by using the following main breaker kits: 100A load centers: MBK100M only. 125A load centers: MBK100M and MBK125M only. 150A load centers: MBK150M only. 200A load centers: MBK150M, MBK200M, and MBK225M only.

^{@100-225}A only.

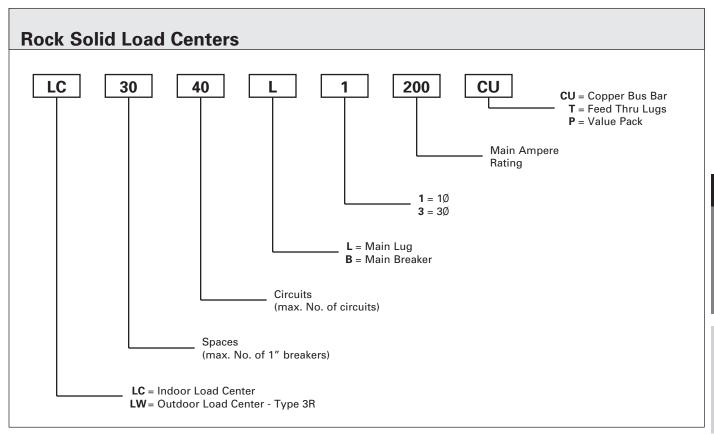
³ Standard package quantity equal to 1.

[®] Dimensions shown are representative of outside box length, width & depth (± ½") and do not include allow-ance for mounting bumps, endwalls, hubs or hardware protrusions. Allow approximately 1½" additional in length and width dimensions for surface or combination over-hang. Consult factory for specific details if required.

Hub provision only. Closure plate included. Panels through 225A require HS type hub; panels over 225A require HV type hub. See accessories page 3-8 for hub selection.

[©] Copper bus load centers are recommended for those applications where the environment may be severe (ie farm and coastal areas).

Catalog Number Logic



Lug Data

Amps	Phase	Wire Range [®] Main Lug Load Centers	Main Breaker Load Centers
60	1Ø	14-4	
100	1Ø	_	3-1/0
125 (4 CKT)	1Ø	14-2/0	_
(6 CKT & Above)	1Ø	4-2/0	4-2/0
150	1Ø	1/0-4/0	4-250 kcmil

Amps	Phase	Wire Range [®] Main Lug Load Centers	Main Breaker Load Centers
200	1Ø	4-250 kcmil	4-250 kcmil
225	1Ø	4-300 kcmil	4-300 kcmil
400 (24 and 42 CKT)	1Ø	(1)3/0-500 kcmil ²	(1or2)3/0-250 kcmil
		(2)3/0-250 kcmil	
400 (30 CKT Only)	1Ø	_	(1)3/0-500 kcmil
			(2)3/0-250 kcmil
400 (24 and 42 CKT)	3Ø	(1)3/0-500 kcmil ²	
		(2)3/0-250 kcmil	