Siemens would like to welcome the Murray Electrical Products into the Speedfax. The Murray Electrical Products catalog and Siemens Speedfax has been combined for our customer's convienience. All of the Murray-branded product is located in section 3 so Murray customers will not have to sort thru the entire Speedfax to find associated products. Customers can now select Murray and Siemens products without having to flip between catalogs.

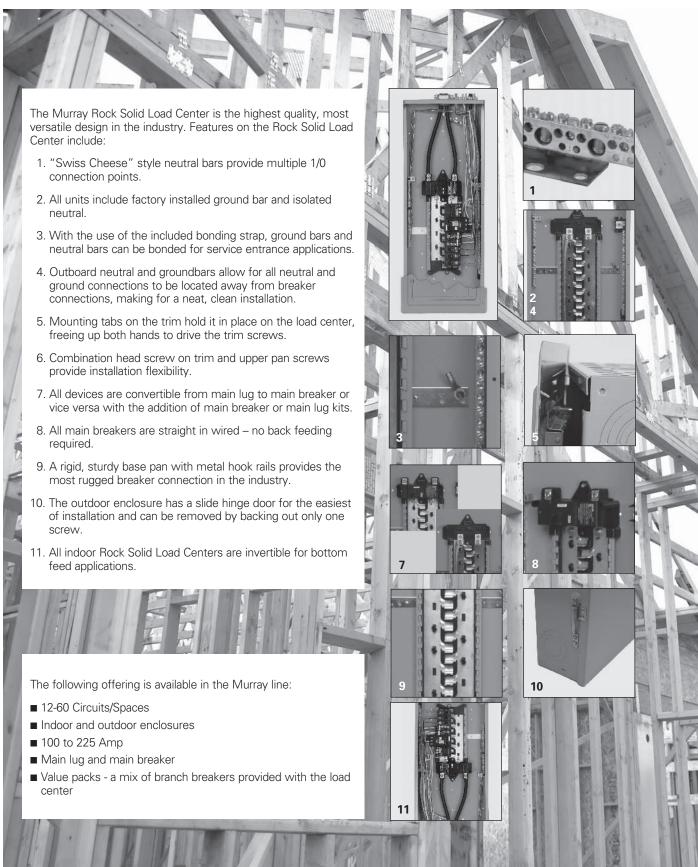
Murray products have a rich tradition of quality & reliability that still lives on today. At the heart of the Murray offering is the Rock Solid load center—designed for those customers that prefer an out-board neutral design & metal basepan for installing breakers. The Rock Solid load center & Murray products remain an important part of the Siemens portfolio. Siemens is proud to carry on the tradition Murray started in 1899.

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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.	Indoor Type 1 ³	Dimensio	ns [@]		Outdoor Type 3R ³³	Dimensio	ns [@]	
Max.	Spaces	Circuit	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	_	_	_	_
150	16	32	LC1632L1150	24	14%	4	_	-	_	I—
150	24	40	LC2440L1150	30	14%	4	_	-	-	I—
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	_	_	_	_
225	40	60	LC4060L1225	39	143/8	4	_	_		I —

Copper Bus®

Amps	No. of	Max.	Indoor Type 1 ³	Dimension	Dimensions [®]		Outdoor Type 3R ³	Dimension	ns [@]	
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).

Main Breaker, 18, 22,000 AIC •



Load centers on this page through 200 amp feature a new split neutral with one bonded and one insulated bar. 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 bar for neutral conductors and bonded bar for ground conductors.

Load Center Short Circuit Current Rating

Murray load centers have UL recognized short circuit current ratings up to 100,000 Amps, when used with appropriate main or feeder (remote or internal) overcurrent devices. Load center ratings are shown below. For load center applications with residential or commercial metering equipment, refer to the appropriate catalog section.

10, main breaker load centers are Underwriter's Laboratories Listed for use with 60/75°C conductors and accept Murray branch circuit breakers which are also UL Listed for use with 60/75°C conductors. Type 3R load centers are furnished with a hub opening closure plate.

Load Center Short Circuit Current Rating

Loud Octifici C	more on oure	Juli Citt Hatting
Load Center		Internal or Remote
Short Circuit	Load Center	Main or Feeder
Current Rating ^②	Main Rating	Circuit Breaker Type
10,000 AIC	Any	Any
22,000 AIC	100/125A	MP-HT, MQH34
	150/200/225A	MD-H, MQH24, MPP-HT3
42,000 AIC	100/125A	MQL ³⁴
	150/200/225A	MQL@4
65,000 AIC	100/125A	MP-MT, MPP-MT [®]
	150/200/225A	MPP-MT [®]
100,000 AIC	100/125A	100A, 300V AC, Class "T" Fuse [®]
100,000 AIC	150/200/225A	200A, 300V AC, Class "T" Fuse [®]

12-42 Circuit, 100-200 Amperes

Amps	No. of	Max.	Catalog Number	Dimensio	ons ^⑤		Outdoor Type 3R@?	Dimens	ions ^⑤	
Max.	Spaces	Circuit	Indoor Type 1 [®]	Height	Width	Depth	Catalog Number	Height	Width	Depth
100	12	24	LC1224B1100	18	14%	4	LW1224B1100	23	141/4	41/2
100	16	32	_	l—	l—	l—	LW1632B1100	23	141/4	41/2
100	20	40	LC2040B1100	24	14%	4	_	l —	l —	 —
100	24	40	LC2440B1100	24	14%	4	_	l —	l —	 —
100	30	40	LC3040B1100	30	14%	4	_	l —	l —	 —
150	16	32	LC1632B1150	24	14%	4	_	_	_	 —
150	20	40	LC2040B1150	30	14%	4	LW2040B1150	29	141/4	41/2
150	24	40	LC2440B1150	30	14%	4	_	l —	l —	 —
150	30	40	LC3040B1150	36	14%	4	_	l —	l —	 —
200	12	24	_	I —	_	_	LW1224B1200	29	141/4	41/2
200	16	32	LC1632B1200	30	14%	4	_	l —	l —	 —
200	20	40	LC2040B1200	30	14%	4	LW2040B1200	29	141/4	41/2
200	24	40	LC2440B1200	30	14%	4	_	l —	l —	 —
200	30	40	LC3040B1200	36	143//8	4	LW3040B1200	38	141/4	41/2
200	40	40	LC4040B1200	39	143//8	4	LW4040B1200	38	141/4	41/2
200	30	54	LC3054B1200	36	143//8	4	_	_	l—	-
200	40	40	LC4040B1200	39	143//8	4	_	l—	l—	_
200	40	60	LC4060B1200	401/2	151/8	5	_	l—	l—	_

Copper Bus®

Amps	No. of	Max.	Indoor Type 1®	Di	mensions	(5)
Max.	Spaces	Circuit	Catalog Number	Height	Width	Depth
100	20	40	LC2040B1100CU	24	14%	4
200	20	40	LC2040B1200CU	30	14%	4
200	30	40	LC3040B1200CU	36	14%	4
200	40	40	LC4040B1200CU	39	14%	4

① 100-225A only.

This information is based on use of 10,000 AIC rated branch circuit breakers in load center (MP-T, MH-T, MP-GT, MG). Most series ratings exclude MH-T above 40 Amp. Consult device wiring diagram for specific data.

³ Remote Only

[©]Types MQH & MQL may be mounted internal in 150-225 amp 3Ø main breaker load centers.

⑤ Dimensions shown are representative of outside box length, width & depth (±½") and do not include allowance for mounting bumps, endwalls, hubs or hardware protrusions. Allow approximately 1½" additional in length and width dimensions for surface or combination overhang. 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.

Standard package quantity equal to 1.

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

ad Centers

Load Centers

Revised •02/26/12



Generator Ready, Riser, & 400A Load Centers



Generator Ready Load Center Features

- UL Listed
- Indoor Type 1 and outdoor Type 3R
- 225A max rated
- Flush or surface mounting
- Fits between standard stud centers
- Tin plated copper bus bars
- 22 kAIC rated
- 120/240V ~
- Main lug convertible to main breaker with addition of MBK150M, MBK200M, or MBK225M
- Main breaker convertible to main lug with use of lug kit part no. ECMLK225
- Installation of transfer mechanism can be performed at time of generator installation

Generator Ready Load Centers (1phase)

Branch Circui	ts		Indoor Enclosure - NE	МА Тур	e 1		Outdoor Enclosure - NEMA Type 3R			
	No. of	No. of	Dimensions (inches		ches)		Dimensions			
Amp Rating	Spaces ^①	Circuits ^①	Catalog Number	Н	W	D	Catalog Number	Н	W	D
200	30	42	LC3042B1200GEN	42	14.25	4	LW3042B1200GEN	42.00	14.63	4.00
225	30	42	LC3042L1225GEN	42	14.25	4	LW3042L1225GEN	42.00	14.63	4.00

Riser Load Centers³

	No. of	No. of		Dimensi	ions (inch	es)	
Amp Rating	Spaces	Circuits	Catalog Number	Н	w	D	Acceptable Main Breaker Kits
125	16	32	RC1632L1125CU	24	14.25	3.88	MBK100M, MBK125M
125	24	24	RC2424L1125CU	30	14.25	3.88	MBK100M, MBK125M
125	24	42	RC2442L1125CU	30	14.25	3.88	MBK100M, MBK125M
200	30	42	RC3042L1200CU	36	14.25	3.88	MBK150M, MBK200M

400A Main Breaker Load Centers (1phase & 3phase)²

No. of	Δ	No. of	No. of	Catalan	Dimens	ions (inc	hes)	Catalan	Dimensions		
Phases	Amp Rating	Spaces	Circuits	Catalog Number	Н	w	D	Catalog Number	н	w	D
1	400	30	40	LC330SS	47.00	20.00	6.00	_	_	_	_
1	400	42	42	_	_	_	_	LW442SR	44.00	20.00	6.00
3	400	42	42	LP442SS	58.00	20.00	6.00	LZ442SR	58.00	20.00	6.00

400A Main Lug Load Centers (1phase & 3phase) $^{ extstyle 2}$

No. of	Amp	No. of	No. of	Catalog	Dimens	ions (inc	hes)	Catalog	Dimensions		
Phases	Rating	Spaces	Circuits	Number	Н	W	D	Number	Н	W	D
1	400	42	42	_	_	_	_	LW042SR	47.00	20.50	6.50
3	400	42	42	LC042SS	47.00	20.00	6.00	LW942SR	52.00	22.00	8.00

LC042SS

① 2 spaces and 2 circuits are reserved for standby generator installation.

② 400 amp load centers have insulated groundable center-mounted neutrals.

³ See Section 1 for knock-out diagram.

Circuit Breaker Enclosures & Small Load Centers





- Ideal for Narrow stud applications
- Eliminated "notching" needed for standard Load Centers
- Outdoor Load Center with factory installed Ground Fault Breaker
- Two extra circuits
- Factory installed feed-through lugs
- Main Breaker or Main Lug panels available





Spa Panels

Ampere	No. of	Max.	Catalog	Dimensions [®]				
Rating	Spaces	Circuits	Number	Height	Width	Depth		
125	2	4	LW004NRSPA50 [®]	121/4	61/8	41/4		
125	2	4	LW004NRSPA60 [®]	121/4	61//8	41/4		

Renovation Panels - 3 Wire 120/240V AC

200	24	40	LC024PFR	30	14	31//8
100	10	20	LC110DFCGP [®]	14¾	12%	31/8

Outdoor^① Trailer Panels - 120/240V AC 208Y/120V AC

١	Amps	No. of	Max.	Indoor Type 1		imensions	3		
١	Max	Spaces	Circuits	Catalog No.	Height	Width	Depth	Main Breaker	
	100	2	4	LW102NL®	12½	6	41/4	MP2100	Factory
	200	4	8	LW204TL®	20	111//	43/4	MPD2200R	Factory
	200	4	8	LW004TR [®]	20	11%	4¾	MD-T(R), MD-HT(R)	Field
l	200	8	16	LW0816L1200TR®	29	141/4	4½	MBK150M or MBK200M	Field

2-8 Circuit, 60-125 Amperes (no door)

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
60	2	4	LC002GS	9%	51/8	25/8	LW002GR [®]	81/4	5%	41/2
100	3	3	LP003CS	173/5	7½	53/5	_	_	_	_
125	2	4	LC002HS	171//8	71/8	41/4	LW002HR	81/4	5%	41/2
125	4	8	LC004NF	12%	65/8	31/2	_	_	_	_
125	4	8	LC004NS	12%	6%	31/2	LW004NR	121/4	61/8	41/4
200	2	4	LC004VS	19¾	81/2	4	LW004VR	19%	8%	45/8
225	2	4	_	<u> </u>	_		LW002QR	27	10%	5%

8-16 Circuit, 125 Amperes (with door)

125	8	16	LC008DF	14¾	12%	31/8	_	_	-	_
125	8	16	LC008DS	14¾	12%	31/8	LW008NR	14¾	121/8	41/8
125	8	16	LC008DFG	14¾	12%	31//8	_	_	_	_
125	8	16	I COUSDSC	1.43/.	12%	37/6	_			

Enclosed Breakers

100	2	4	LC100CS	171/8	71/8	41/4	LW100CR	17%	7%	43/8
200	2	4	LC200VS	19¾	81/2	4	LW200VR	19%	8%	45/8
225	3	3	_		_	_	LW903QR	27	10%	5%

- ① Hub provision only. Closure plate included. Panels through 225A require HS type hub.
- © Cover type is specified by character in 7th (usually last) position, as follows:
 S = Surface
 F = Flush

 - C = Combination Surface/Flush
- ® Dimensions shown are representative of outside box length, width & depth (±¼") and do not include allowance for mounting bumps, endwalls, hubs or hardware protrusions. Allow approximately 1¼" additional in length and width dimensions for surface or combination overhang. Consult factory for specific details if required.
- @ Use of 60A GFCI requires use of 75°C copper wire.
- © Use neutral lug kit ECLK1 or ECLK2 as required.
- ® Panel includes factory-installed ground bar.
- ② Maximum breaker 100A.
- ® Uses HA type hub. Closure plate included. For KO diagram, see Section 1 KO diagram for W0204ML1060
- Accepts type MQ breakers.
- ® For service entrance use only 200A max. main breaker. Main breaker must be field added.
- ® LW102NL shipped with ECHS125 hub instead of closure plate. LW204TL shipped with ECHS200 hub instead of closure plate.
- @ Two MP115 and one MP230 provided.
- ® 50 Amp, 2-pole GFCI breaker installed.
- @ 60 Amp, 2-pole GFCI breaker installed.
- ® Uses ECHA hub type.

Load Center OEM Interiors

1Ø: Small Circuit Main Lug Interiors

				Dimensions	
Amps	Catalog Number ^①	Circuits	Spaces	Height	Width
60	I0204ML1125	2	2	5.06	2.12
60	I0303ML3100	3	3	5.06	3.12
125	I0408ML1125	4	8	4.51	6.61
125	I0816ML1125CU	8	16	6.19	6.81
125	I0816ML1125CUSP	8	16	6.19	6.81
200	l0202L1200	4	4	3.88	7.13

Rock Solid 1Ø: High Circuit Main Lug Interiors (no neutrals)³

				Dimensions	
Amps	Catalog Number ^①	Circuits	Spaces	Height	Width
125	IR1224L1125	12	24	10.80	7.40
125	IR1632L1125	16	32	12.80	7.40
125	IR2040L1125CU	20	40	14.80	7.40
125	IR3040L1125	30	40	20.80	7.40
200	IR0816L1200TR ²	8	16	10.80	7.40
200	IR2040L1200CU	20	40	14.80	7.40
200	IR2440L1200	24	40	16.80	7.40
200	IR3040L1200CU	30	40	20.80	7.40
200	IR4040L1200CU	40	40	24.80	7.40
225	IR4242L1225CU	42	42	26.80	7.40

Lug Data

Interior	Amperage	Wire range	Torque
I0204ML1060	60	2/0 - 4 AWG	45 lb ins.
I0303ML3100	100	2/0 - 4 AWG	45 lb ins.
I1224ML1100	100	2/0 - 4 AWG	45 lb ins.
I0408ML1125	125	2/0 - 4 AWG	45 lb ins.
I0816ML1125CU/CUSP	60	2/0 - 4 AWG	45 lb ins.
Rock Solid	125	2/0 - 4 AWG	110 lb ins.
Rock Solid	200/225	300 kcmil - 4 AWG	275 lb ins.

Small circuit Interiors

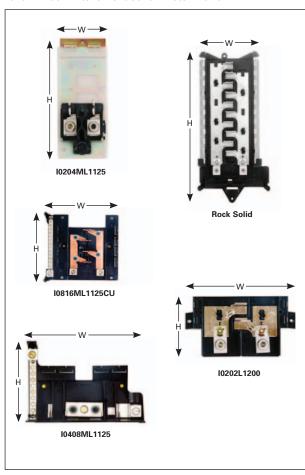
The small circuit interiors are ideal for OEM applications requiring only a few circuits. They can also be purchased as replacement items for:

10204ML1125 - Interior for LC100CS, LW100CR

10303ML3100 - Interior for LP003CS

10408ML1125 - Interior for L(C,W)004N(F,S,R) 10816ML1125CU - Interior for L(C,W)008D(F,S,R)

10202L1200 - Interior for JC0202 Meter Mains



① The letters "CU" in any catalog number represent copper bus bars.
2 Feed thru lugs provided

Electricenter Accessories



Backfed Main Breaker Hold Down Kits



Miscellaneous





Main Breaker Kits





Lug Kits

Ground Bars and Insulated Neutral Kits



Catalog Number	Description	Pack Quanity
ECHS075	3/4" Hub	10
ECHS100	1" Hub	10
ECHS125	11/4" Hub	10
ECHS150	11/2" Hub	10
ECHS200	2" Hub	10
ECHS250	21/2" Hub	10

Catalog Number	Description	Pack Quanity
ECMBR2	For use on MP-T, MP-HT, & MP-MT breakers in Rock Solid Load Centers	25
ECMBR1	For use on MP-T, MP-HT, & MP-MT breakersin 2–8 circuit Load Centers	25
ECLX378M	For use on MD-T, MD-HT, & MD-MT breakers on old style (pre 2003) load centers (12–42 circuit)	25
ECLX386HD	For use on MP-T, MP-HT, & MP-MT breakers (15–60A) on old style (pre 2003) load centers (12–42 circuit)	25
ECLX387HD	For use on MP-T, MP-HT, & MP-MT breakers (70–125A) on old style (pre 2003) load centers (12–42 circuit)	25
ECLX388HD	For use on MP-T, MP-HT, & MP-MT breakers (100–125A) on old style (pre 2003) load centers (12–42 circuit)	25

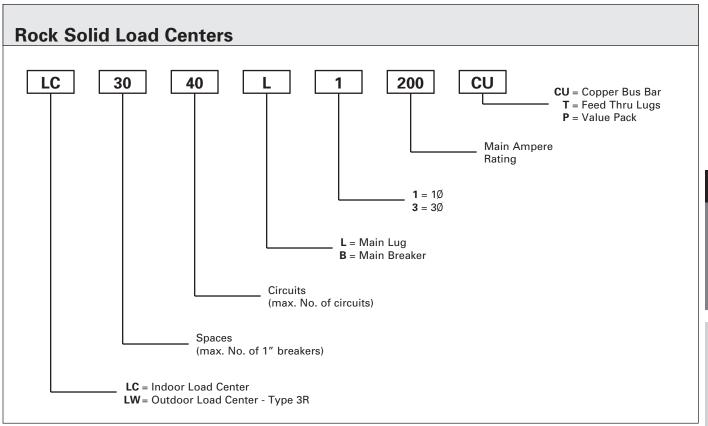
Catalog Number	Description	Pack Quanity
ECQFL2	Door lock for Rock Solid Load Centers	10
ECQF3	Filler plate (1")	10
ECMBF125	Filler plate for main breaker opening on 100– 125A Rock Solid Load Centers. Use two QF3 filler plates for 150–225A load centers	25
LX077SF	Flush installation cover for 400A panels	1
ECTS2	6 Cover screws, combination cover	50 Bags
ECSMK1	Surface mount spacer kit provides 1/4" space between load center and wall	25

Catalog Number	Description	Pack Quanity
MBK100M	100A—For use on 100 & 125A Rock Solid Load Centers only	1
MBK125M	125A—For use on 125A Rock Solid Load Centers only	1
MBK150M	150A—For use on 150, 200, & 225A Rock Solid Load Centers only	1
MBK200M	200A—For use on 200 & 225A Rock Solid Load Centers only	1
MBK225M	225A—For use on 225A Rock Solid Load Centers only	1
ECMLK125	1 PH Main Lug Conversion Kit 100-125A	1
ECMLK225	1 PH Main Lug Conversion Kit 150-225A	1

Catalog Number	Description	Pack Quanity
ECLK2SC	#2/0 max. lug for 125 amp neutral feeder for 12–42 circuit devices	50
ECLX384M	CB enclosure ground lug	20

Catalog Number	Description	Pack Quanity
ECLX068M	4 small terminals—15/8" long	10
ECLX069M	5 small and 2 large terminals—3" long	10
ECLX071M	8 small and 3 large terminals—31/2" long	10
ECLX072M	11 small and 4 large terminals—45/8" long	10
ECLX073M	14 small amd 5 large terminals—53/4" long	10
ECLX074M	17 small amd 6 large terminals—7" long	10
ECLX075M	21 small amd 7 large terminals—8" long	10
ECINSNB27	Insulated neutral bar with 27 positions	10
ECINSNB32	Insulated neutral bar with 32 positions	10
ECINSNB33	Insulated neutral bar with 33 positions and a 300 MCM lug	10
ECINSNB41	Insulated neutral bar with 41 positions and a 300 MCM lug	10
ECINSNB43	Insulated neutral bar with 43 positions	10

Catalog Number Logic



Lug Data

Amps	Phase	Wire Range ^① 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	

Murray 3phase

Cross Reference to New SKUs

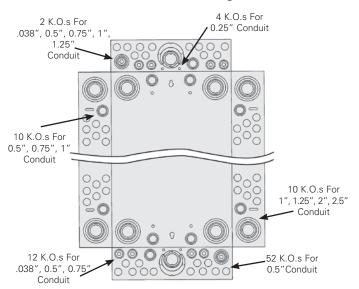
Murray 3-Phase Cross Reference to New SKUs

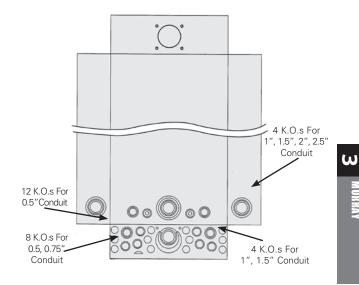
(See Section 1 for full offering)				
Legacy Murray SKU	ES™ Series Part No.	PL™ Series Part No.		
LC1224B3100CU	S1224B3100	P1224B3100CU		
LC1224L3125CU	S1224L3125	P1224L3125CU		
LC1224L3200CU	S1224L3200	No equivalent		
LC1836B3100CU	No equivalent	No equivalent		
LC1836L3150CU	S1836L3150	No equivalent		
LC1836L3200CU	S2442L3200	No equivalent		
LC2442L3150CU	S2442L3150	P2442L3200CU		
LC3042B3150CU	S4242B3150	P4242B3150CU		
LC3042B3200CU	S3054B3200	P3054B3200CU		
LC3042L3200CU	S3054L3200	P3054L3200CU		
LC4242B3200CU	S4260B3200	P4260B3200CU		
LC4242B3225CU	S4242B3225	P4260B3225TCU/P4260B3225CU		
LC4242L3225CU	S4260L3225	P4260L3225CU		
LW1224L3125CU	SW1224L3125	PW1224L3125CU		
LW1836L3150CU	SW1836L3150	No equivalent		
LW3042B3200CU	SW3054B3200	PW3054B3200CU		
LW3042L3200CU	SW3054L3200	PW3054L3200CU		
New	S3042B3100	_		
New	S5470L3225	_		
New	SW1224L3200	_		
New	SW2442L3150	_		
New	SW2442L3200	_		
New	SW4260L3225	<u> </u>		
New	S3030B3100	<u> </u>		
New	SW2442B3150	_		
New	SW4260B3200	<u> </u>		
New	SW4242B3225			
New	_	P3042B3100CU		

Rock Solid Load Centers (including Generator Ready)

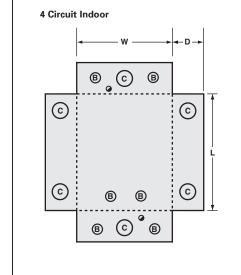
Indoor Main Breaker and Main Lug Enclosures

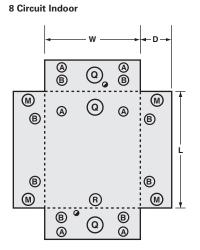
Outdoor Main Breaker and Main Lug Enclosures

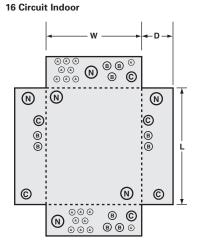




K.O. dimensions refer to conduit trade size, not actual diameter.







Knockout Code—Conduit Sizes			
	S = 1, 1¼, 1½, 2, 2½ T = 1¼ U = 1¼, 1½, 2 V = 1¼, 1½, 2 V = 1½, 2, 2½ Y = 1½, 2, 2½ AA = 1½, 2, 2½, 3 BB = 1½, 2, 2½, 3, 3½ EC = 2, 2½, 3, 3½ EF = 2½, 3, 3½ HH = 2½, 3, 3½, 4 JJ = 3½, 4 LL = 3 VV = 2		

Indoor and Outdoor Enclosures

