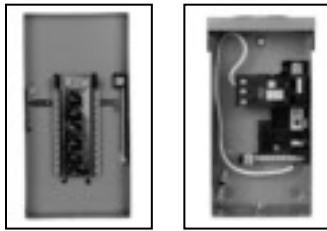
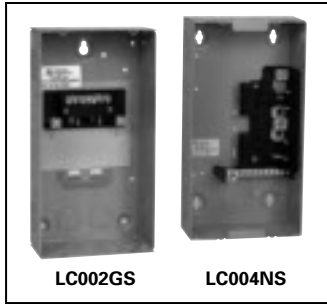


# Load Centers

## 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 Rating	No. of Spaces	Max. Circuits	Catalog Number	Dimensions <sup>Ⓢ</sup>			Enclosure Type	List Price \$
				Height	Width	Depth		
125	2	4	LW004NRSPA50 <sup>Ⓢ</sup>	12¼	6½	4¼	Steel	656.00
125	2	4	LW004NRSPA60 <sup>Ⓢ</sup>	12¼	6½	4¼	Steel	689.00

### Renovation Panels - 3 Wire 120/240V AC

200	24	40	LC024PFR	30	14	3¾	—	655.00
100	10	20	LC110DFCGP <sup>Ⓢ</sup>	14¾	12½	3¾	—	506.00

### Outdoor<sup>Ⓢ</sup> Trailer Panels - 120/240V AC 208Y/120V AC

Amps Max	No. of Spaces	Max. Circuits	Indoor Type 1 Catalog No.	Dimensions <sup>Ⓢ</sup>			Main Breaker		List Price \$
				Height	Width	Depth			
100	2	4	LW102NL <sup>Ⓢ</sup>	12½	6	4¼	MP2100	Factory	428.00
200	4	8	LW204TL <sup>Ⓢ</sup>	20	11½	4¼	MPD2200R	Factory	987.00
200	4	8	LW004TR <sup>Ⓢ</sup>	20	11½	4¼	MD-T(R), MD-HT(R)	Field	460.00
200	8	16	LW0816L1200TR <sup>Ⓢ</sup>	29	14¼	4½	MBK150M or MBK200M	Field	526.00

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

Amps Max.	No. of Spaces	Max. Circuit	Indoor Type 1 Catalog Number <sup>Ⓢ</sup>	Dimensions <sup>Ⓢ</sup>			KO Fig.	List Price \$	Outdoor Type 3R <sup>Ⓢ</sup> Catalog Number	Dimensions <sup>Ⓢ</sup>			KO Fig.	List Price \$
				Height	Width	Depth				Height	Width	Depth		
60	2	4	LC002GS	9¾	5½	2½	1	77.00	LW002GR <sup>Ⓢ</sup>	8¾	5½	4½	6	152.00
100	3	3	LP003CS	17¾	7½	5½	1	184.00	—	—	—	—	—	
125	2	4	LC002HS <sup>Ⓢ</sup>	17¾	7½	4¼	1	99.00	LW002HR	8¾	5½	4½	6	193.00
125	4	8	LC004NF <sup>ⓈⓉ</sup>	12¾	6½	3½	2	94.00	—	—	—	—	—	
125	4	8	LC004NS <sup>ⓈⓉ</sup>	12¾	6½	3½	2	94.00	LW004NR <sup>ⓈⓉ</sup>	12¼	6½	4¼	7	166.00
200	2	4	LC004VS	19¾	8½	4	—	265.00	LW004VR	19¾	8½	4¾	—	459.00
225	2	4	—	—	—	—	—	—	LW002QR <sup>Ⓢ</sup>	27	10½	5½	7	514.00

### 8-16 Circuit, 125 Amperes (with door)

125	8	16	LC008DF <sup>Ⓢ</sup>	14¾	12½	3¾	3	185.00	—	—	—	—	—	—
125	8	16	LC008DS <sup>Ⓢ</sup>	14¾	12½	3¾	3	185.00	LW008NR <sup>Ⓢ</sup>	14¾	12½	4¾	8	279.00
125	8	16	LC008DFG <sup>ⓈⓉ</sup>	14¾	12½	3¾	3	201.00	—	—	—	—	—	
125	8	16	LC008DSG <sup>ⓈⓉ</sup>	14¾	12½	3¾	3	201.00	—	—	—	—	—	

### Enclosed Breakers

100	2	4	LC100CS	17¾	7½	4¼	—	325.00	LW100CR	17¾	7½	4¾	—	387.00
200	2	4	LC200VS	19¾	8½	4	—	763.00	LW200VR	19¾	8½	4¾	—	958.00
225	3	3	LW903QR	27	10¾	5½	—	565.00	—	—	—	—	—	

Ⓢ 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 1" 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.

Ⓢ Maximum breaker 100A.

Ⓢ LW004NRSPA50 is provided with a factory installed, 2-pole 50 Amp GFCI breaker. LW004NRSPA60 is provided with a factory installed, 2-pole 60 Amp GFCI breaker.

Ⓢ 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 MP1125 and one MP230 provided.

Ⓢ 50 Amp, 2-pole GFCI breaker installed.

Ⓢ 60 Amp, 2-pole GFCI breaker installed.