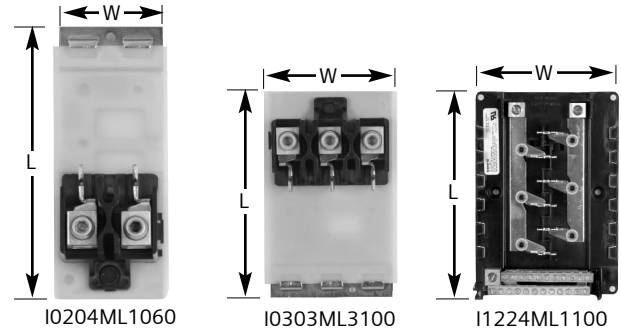


OEM Interiors ^① ^⑤

Single Phase

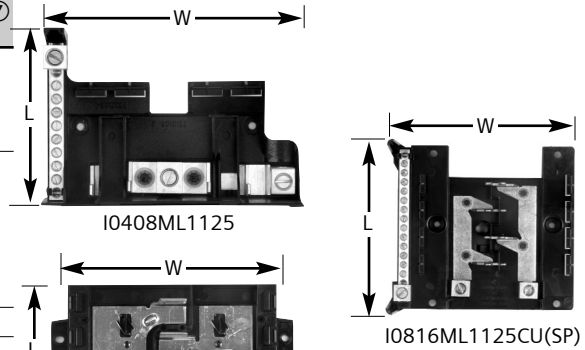
SINGLE PHASE: SMALL CIRCUIT MAIN LUG INTERIORS

Amp Rating	Catalog Number ^①	No. of Circuits	No. of Spaces	Dimensions (ins.)		Standard ^⑦ Pack Qty.
				Length	Width ^⑥	
60	I0204ML1125	2	2	5.06	2.12	10
	I0303ML3100	3	3	5.06	3.12	10
100	I1224ML1100	12	24	8.38	5.88	20
125	I0408ML1125	4	8	4.51	6.61	12
	I0816ML1125CU	8	16	6.19	6.81	14
	I0816ML1125CUSP	8	16	6.19	6.81	96
200	I0202L1200	4	4	3.88	7.13	10



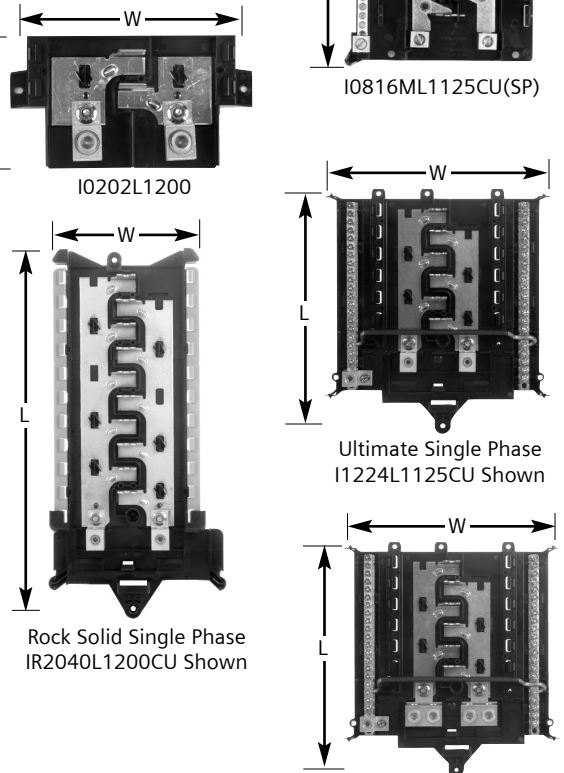
ULTIMATE SINGLE PHASE: HIGH CIRCUIT MAIN LUG INTERIORS WITH NEUTRAL BARS ^④

Amp Rating	Catalog Number ^①	No. of Circuits	No. of Spaces	Dimensions (ins.)		Standard ^⑦ Pack Qty.
				Length	Width ^⑥	
125	I1224L1125CU	12	24	10.80	9.80	18
	I1624L1125CU	16	24	12.80	9.80	14
	I2424L1125	24	24	16.80	9.80	8
	I3040L1125CU	30	40	20.80	9.80	8
200	I0816L1200CT ^③	8	16	10.80	9.80	18
	I1224L1200CU	12	24	10.80	9.80	18
	I2040L1200CU	20	40	14.80	9.80	14
	I2440L1200CU	24	40	16.80	9.80	8
	I3040L1200CU	30	40	20.80	9.80	8
	I4040L1200CU	40	40	24.80	9.80	2
225	I4242L1225CU	42	42	26.80	9.80	2



ROCK SOLID SINGLE PHASE: HIGH CIRCUIT MAIN LUG INTERIORS (NO NEUTRALS) ^④

Amp Rating	Catalog Number ^①	No. of Circuits	No. of Spaces	Dimensions (ins.)		Standard ^⑦ Pack Qty.
				Length	Width ^⑥	
125	IR1224L1125	12	24	10.80	7.40	10
	IR1632L1125	16	32	12.80	7.40	10
	IR2040L1125CU	20	40	14.80	7.40	8
	IR3040L1125	30	40	20.80	7.40	4
200	IR0816L1200TR ^③	8	16	10.80	7.40	10
	IR2040L1200CU	20	40	14.80	7.40	8
	IR2440L1200	24	40	16.80	7.40	8
	IR3040L1200CU	30	40	20.80	7.40	4
	IR4040L1200CU	40	40	24.80	7.40	2
225	IR4242L1225CU	42	42	26.80	7.40	2



ULTIMATE SINGLE PHASE: PARALLEL LUG INTERIORS WITH NEUTRAL BARS

Amp Rating	Catalog Number ^①	No. of Circuits	No. of Spaces	Dimensions (ins.)		Standard ^⑦ Pack Qty.
				Length	Width ^⑥	
200	CTI1224L1200CU	12	24	10.80	9.80	18
	CTI2040L1200CU	20	40	14.80	9.80	14
	CTI2440L1200CU	24	40	16.80	9.80	8
	CTI3040L1200CU	30	40	20.80	9.80	8

- ① UL Recognized components
- ② The letters "CU" in any catalog number denote a copper bus bar.
- ③ Feed-thru lugs provided
- ④ Convertible to main breaker using MBK main breaker kits.
- ⑤ Non-stock items available in 2-4 weeks.
- ⑥ Dimensions are not to scale.
- ⑦ Interiors ordered in multiples of standard pack quantity.

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OEM Interiors

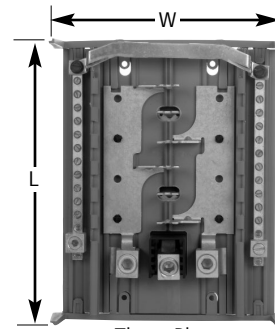
Three Phase and Lug Data

THREE PHASE: MAIN LUG INTERIORS

Amp Rating	Catalog Number ①	No. of Circuits	No. of Spaces	Dimensions (ins.)		Standard Pack Qty.
				Length	Width	
125	I1224L3125CU	12	24	10.50	8.70	8
200	I1224L3200CU	12	24	10.50	8.70	8
	I1836L3200CU	18	36	13.50	8.70	8
	I2442L3200CU	24	42	16.50	8.70	4
	I3042L3200CU	30	42	19.50	8.70	4
225	I4242L3225CU	42	42	25.50	8.70	2

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.
Ultimate	125	2/0 - 4 AWG	110 lb. - ins.
Ultimate	200/225	300 kcmil - 4 AWG	110 lb. - ins.
Rock Solid	125	2/0 - 4 AWG	110 lb. - ins.
Rock Solid	200/225	300 kcmil - 4 AWG	275 lb. - ins.
Three Phase	125	300 kcmil - 6 AWG	340 lb. - ins.
Three Phase	200/225	300 kcmil - 6 AWG	340 lb. - ins.



Three Phase
I1224L3125CU Shown

OEM Interiors electriCenter Accessories

MAIN BREAKER CONVERSION FOR ROCK SOLID LOAD CENTERS KITS

Catalog Number	Description	Pack Qty.
MBK100M	100 amp main breaker kit	1
MBK125M	125 amp main breaker kit	1
MBK150M	150 amp main breaker kit	1
MBK200M	200 amp main breaker kit	1
MBK225M	225 amp main breaker kit	1



MBK100M



MBK200M



Insulated Neutral Kit
ECINSB27

INSULATED NEUTRAL KITS

ECINSNB27	Insulated neutral kit with 27 neutral positions	5
ECINSNB32	Insulated neutral kit with 32 neutral positions	5
ECINSNB33	Insulated neutral kit with 33 neutral positions	5
ECINSNB41	Insulated neutral kit with 41 neutral positions	5
ECINSNB43	Insulated neutral kit with 43 neutral positions	5
ECINSGB5	Insulated Ground Bar - 5 position	
ECINSGB14	Insulated Ground Bar - 14 position	
ECINSGB20	Insulated Ground Bar - 20 position	



Dual Tie Handle
ECQHT2



2-Pole Tie Handle
ECQHT3



Handle Blocking
(Lock Off) Device
ECQL1

LUG KITS

ECLK1	#1/0 Max. Lug Kit for use on 4-8 circuit devices	20
ECLK25C	#2/0 Max. Lug for 125 amp neutral feeder for 12 circuit and higher devices	50
ECLK3	Neutral Lug Kit - #1-300 AWG Cu/Al	
ECLK1-2	Neutral Lug Kit - #2-1/0 AWG Cu/Al	
ECLK2	Neutral Lug Kit - #4-2/0 AWG Cu/Al	
ECLK2150	Subfeed Lug Kit - #14-2/0 AWG Cu, #1/0 AWG Al	
ECLK2125	Subfeed Lug Kit - #3-1 AWG Cu, #1/0 AWG Al	
ECLK2225	Subfeed Lug Kit - #3-1 AWG Cu, #1/0 AWG Al	
ECCS1	Collar Strap - #14-1/0 AWG Cu/Al	
ECCS2	Collar Strap - #6 AWG - 250 kcmil Cu/Al	



Padlocking Device
ECPLD1



Padlocking Device
ECPLD2



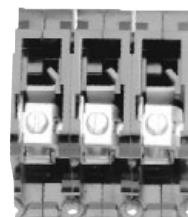
Main Breaker Retainer Kit
ECMBR2



Mechanical Interlock
ECQML12

CIRCUIT BREAKER ACCESSORIES

ECHT05	Handle Tie - Duplex	
ECHT2	Handle Tie - 2-pole	
ECHBD1	Handle Blocking Device - 1" Handles	
ECHBD05	Handle Blocking Device - 1/2" Handles	
ECMBR2	Main Breaker Retainer for Ultimate and Rock Solid interiors	
ECMBR1 ①	Main Breaker Retainer for EQ interiors	
ECMIL	Mechanical Interlock	
ECPLD1	Padlocking Device - 1-pole Type QP, QAF, QPF, QT Duplex	
ECPLD1	Padlocking Device - 2-pole Type QP, QAF, QPF, QT Triplex/Quadplex	
ECPLD125 ②	Padlocking Device - 100-125A main breaker	
ECPLD225 ②	Padlocking Device - 150-225A main breaker	



Lug Kit, 3-Pole, Subfeed or
Feed thru Applications
ECLK3150



Main Breaker Retainer Kit
ECMBR2



Mechanical Interlock
ECQML12

GROUND BAR KITS

ECGB5	5 position, #4-14 AWG Cu/Al	
ECGB10	10 position, #4-14 AWG Cu/Al	
ECGB101	10 position, #4-14 AWG Cu/Al, 1 position #14-1/0 Cu/Al	
ECGB14	14 position, #4-14 AWG Cu/Al	
ECGB141	14 position, #4-14 AWG Cu/Al, 1 position #14-1/0 Cu/Al	
ECGB142	14 position, #4-14 AWG Cu/Al, 1 position #6-2/0 Cu/Al	
ECGB20	20 position, #4-14 AWG Cu/Al	
ECGB201	20 position, #4-14 AWG Cu/Al, 1 position #14-1/0 Cu/Al	
ECGB202	20 position, #4-14 AWG Cu/Al, 1 position #6-2/0 Cu/Al	



Main Breaker Retainer Kit
ECMBR2



Ground Bar Kit
ECGB14



Mechanical Interlock
ECQML12

MISCELLANEOUS LOAD CENTER ACCESSORIES

ECCP1	Circuit Directory Cards - 42 circuit	
ECQF3	Filler Plate - branch breakers (quantity of 10)	

① Not suitable for use on 15-50A, 10k AIC type QP circuit breakers.

② For use with Ultimate or Rock Solid Load Center main breakers.



Neutral Lug Kit,
ECLK3



Neutral Lug Kit,
ECLK1-2



Filler Plate
ECQF3