

Load Center OEM Interiors

1Ø: Small Circuit Main Lug Interiors

Amps	Catalog Number ^①	Circuits	Spaces	Dimensions	
				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	I0202L1200	4	4	3.88	7.13

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

Amps	Catalog Number ^①	Circuits	Spaces	Dimensions	
				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:

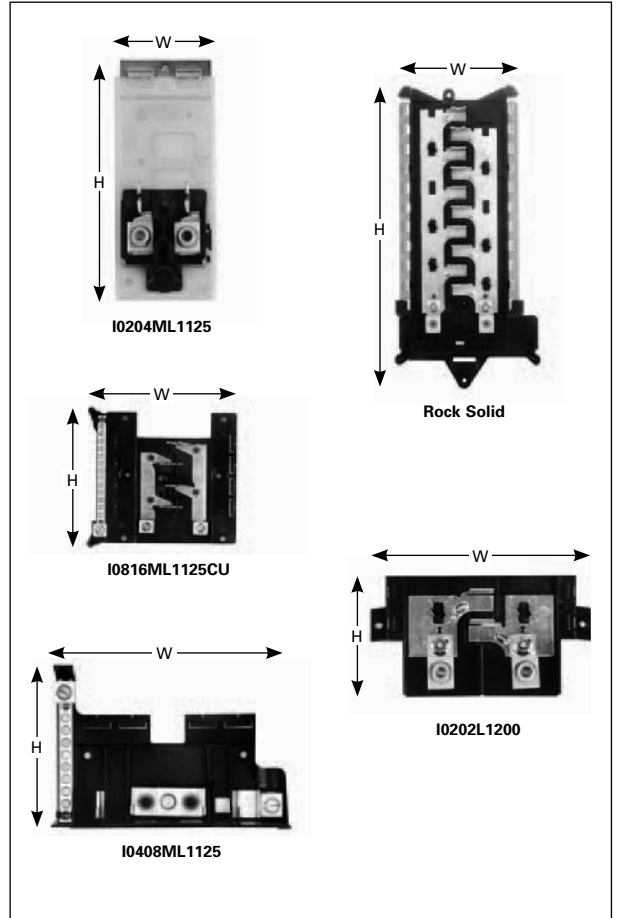
I0204ML1125 – Interior for LC100CS, LW100CR

I0303ML3100 – Interior for LP003CS

I0408ML1125 – Interior for L(C,W)004N(F,S,R)

I0816ML1125CU – Interior for L(C,W)008D(F,S,R)

I0202L1200 – Interior for JC0202 Meter Mains



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

③ Convertible to main breaker using the MBK main breaker kits