

# Eaton Cutler Hammer Load Center, Panel Board and Meter Breaker Combination Specifications



	Catalog Number	Ampere Rating	AIC Rating	Meter Type	1" Branch Circuits	Main Circuit Breaker	Line Lugs	Height	Width	Depth
<b>Load Centers</b>	B4242DR1N	400	22K	None	42	400A 2P	(2) 250 kcmil	66.5	16.5	6.5
	1224DR1N	400	10K	None	12	None	(2) 400 kcmil	38	16.5	6.5
	BR48B200RF	200	25K	None	4	200A 2P	300 kcmil	27	10.5	4.75
	BR816B200RF	200	25K	None	8	200A 2P	300 kcmil	25	14.5	5.25
	BR2040B200R	200	25K	None	20	200A 2P	300 kcmil	29	14.5	5.25
	BR2024B100R	100	10K	None	20	100A 2P	1/0	25	14.5	5.25
<b>Panel Boards</b>	PRL3A-600-MCB	600	10K	None	12	600A 2P	(2) 3/0-750 kcmil	60	20	6.5
<b>Meter Breaker Combination</b>	HP402442	400	22K	Ring	40	400A 2P	3/8" Studs	44	30	6.25
	HP402440B	400	22K	Ringless	40	400A 2P	3/8" Studs	44	30	6.25
	HP816P400BS	400	22K	Ringless	16	400A 2P	3/8" Studs	44	30	6.25
	HP404040SH	400	22K	Ring	40	400A 2P	3/8" Studs	44	30	6.25
	MBE48B200BTS	200	10K	Ring	4-Jan	200A 2P	300 kcmil	28.5	14.5	5.25
	MBT48B200BTS	200	22K	Ringless	4-Jan	200A 2P	300 kcmil	28.5	14.5	5.25
	MB816B200BTS	200	10K	Ringless	1/800	200A 2P	300 kcmil	28.5	14.5	5.25

- UL Listed
- NEMA 3R rainproof enclosure construction
- For use on single-phase, 3-wire, 120/240 volt applications
- Suitable for use as service entrance equipment
- Load centers and meter breaker combinations accept Cutler Hammer type CH, BR type plug on type circuit breakers
- Panel boards are made to order. Provide panel schedule for quotation. Higher amperage models available. Consult manufacturer.
- All dimensions are approximate in inches