



Type BR 60-Space /120-Circuit Loadcenters

Eliminates the need for a subpanel

Eaton's Type BR 60-space/120-circuit loadcenter provides a space and time savings solution that enables more circuits to be wired in a single installation.

Benefits:

- Full 60 spaces — listed for up to 120 poles
- Compact AFCI breaker design saves installation and troubleshooting time
- Backed-out neutral screws for increased ease of installation
- Easy to hang trim via top and bottom keyhole mount on each side
- Additional knockouts along each side wall for surface applications
- Fits within standard stud width
- 25 kAIC Commercial Grade main breaker for superior interrupting ratings and performance
- 10-year warranty
- Over 120 neutral terminations available

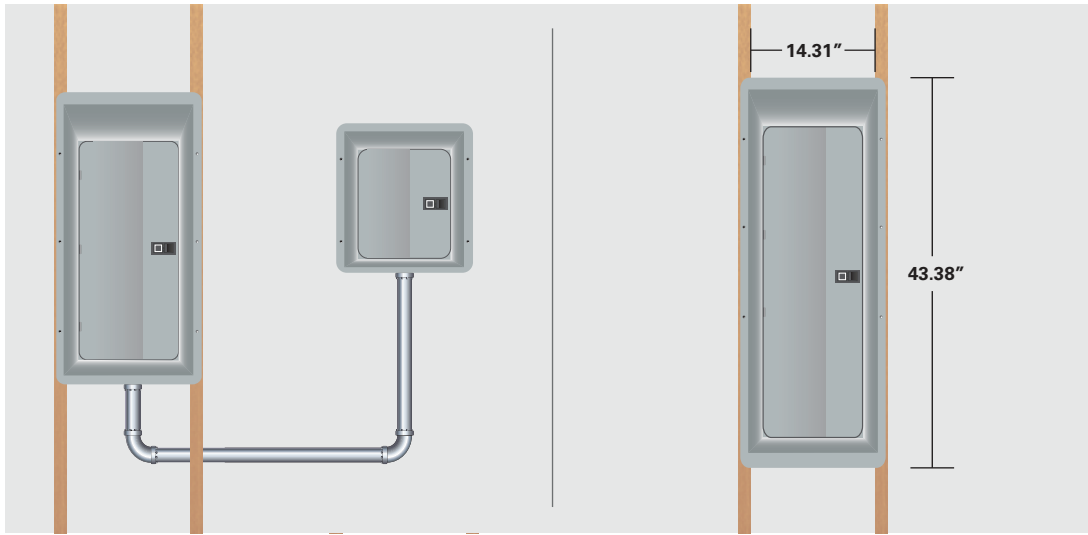
Applications:

Eliminates the need for a subpanel

- Residential
 - Custom homes
 - Single family homes requiring more than 42 circuits
- Light commercial
 - Educational facilities
 - Small office buildings
 - Strip malls/retail



Powering Business Worldwide



Traditional loadcenter and subpanel installation 60-space/120-circuit loadcenter eliminates the subpanel



Easy to Hang Trim:

- Top keyhole mount on each side - install and remove cover with ease



Backed-Out Neutral Screws

- Terminate neutral and ground wires quickly and securely

Catalog Reference Charts

Type BR 60-Space/120-Circuit Loadcenters							
Catalog Number	Main Device Type	Main Bus Ampere Rating	Max # of Spaces	Max # of Circuits	Enclosure Type	Wire Size Range for Main Breaker / Main Lug	Box Size
BR60120B200	MCB 25 kAIC	200	60	120 ①	Indoor	#2-300 KCMIL	L3
BR60120B200R	MCB 25 kAIC	200	60	120 ①	Outdoor	#2-300 KCMIL	L3R
BR60120NL200	Main Lug/Convertible	200	60	120 ①	Indoor	#1-300 KCMIL	L3

① With use of Type BR twin breakers

Dimensions - Approximate Dimensions in inches (mm)			
Box Size	Height	Width	Depth
L3	43.38 (1228.3)	14.31 (363.5)	3.88 (98.4)
L3R	48.75 (1238.2)	14.31 (363.5)	5.19 (131.8)

Note: Box sizes do not include covers/fronts.

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Eaton
 1000 Eaton Boulevard
 Cleveland, OH 44122
 United States
 877-ETN-CARE (877-386-2273)
 Eaton.com

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