

Series Ratings for Type BR Loadcenters

Eaton has updated their two-tier UL listed series ratings for Type BR Loadcenters. The new and enhanced ratings provide increased efficiency, safety, and flexibility when installing a loadcenter downstream of molded case circuit breaker or fused product.

Two-Tier Series Ratings for Type BR Loadcenters

Maximum 240VAC Short Circuit Rating	Feeder Breaker or Main Device Type	Loadcenter Branch Breaker Eaton Type
10,000	Main Lugs Only	BR, BRAF, BRD, BD, BQ, BQC, GFCB
	BR, CC, BW	
22,000	Main Lugs Only	BRH
	BRH, EDB	
25,000	BWH, CSR, CHH_H2	BR, BRH, BRAF, GFCB (BRD, BD, BQ, BQC)*
42,000	BRHH, CHH_H4, EDS	
65,000	ED, FD, FDE	
100,000	EDC, EDH, HFD, CHH	
100,000	T and J fuse 200A max R fuse 100A max	BR

* Twin breakers are not series rated with Type ED and FD feeder breakers



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