BR Loadcenter Series Ratings

TWO-TIER SERIES SHORT CIRCUIT RATINGS **

Latest Eaton Series Rating Chart

UL Series Rating Listings (Search: DKSY2.E7819)

System AIC Rating (240 VAC Max)	Main Breaker Type or Class Fuse (Max Amperage) ^	BR Loadcenter Branch Breaker Type (Max Amperage) *			
		1,2,3 Poles	2-Poles ***		1 Pole
10,000	None, BR, CC, BW, CCV	BR/BRH/BRHH	BD/BRD/BQ/BQC	GFTCB/GFCB	BRN/ETN01
22,000	KD, PDG3xG (**400A**) **+** HKD, PDG3xM (**400A**) **+**	BR/BRH/BRHH		GFTCB/GFCB	BRN/ETN01
	BRH **+**, QBHW **+**	BR/BRH/BRHH	BD/BRD/BQ/BQC	GFTCB/GFCB	BRN/ETN01
25,000	CSR, CCVH **+**	BR/BRH/BRHH	BD/BRD/BQ/BQC	GFTCB/GFCB	BRN/ETN01
42,000	BRHH	BR/BRH/BRHH	BD/BRD/BQ/BQC		BRN/ETN01
	CVS	BR/BRH/BRHH	BD/BRD/BQ/BQC	GFTCB/GFCB	BRN/ETN01
65,000	BRX, CV Class Fuses (**200A**): T, J	BR/BRH/BRHH	BD/BRD/BQ/BQC	GFTCB/GFCB	BRN/ETN01
	ED **++**, PDG2xG **++**, GHB **+** FD **++**, PDD2xG **++**	BR/BRH/BRHH	BD/BRD/BQ/BQC	GFTCB/GFCB	BRN/ETN01
	KD, PDG3xG (**400A**) HKD, PDG3xM (**400A**)	BR/BRH/BRHH			BRN/ETN01
100,000	KDC, PDG3xP (**400A**)	BR/BRH/BRHH			BRN/ETN01
	CVH	BR/BRH/BRHH	BD/BRD/BQ/BQC	GFTCB/GFCB	BRN/ETN01

THREE-TIER SERIES SHORT CIRCUIT RATINGS **

Main Breaker Type or Class Fuse (Max Amperage) ^	System AIC Rating (240 VAC Max)	Middle Tier Breaker Type ^	BR Loadcenter Branch Breaker Type (Max Amperage) *			
			1,2,3 Poles	2-Poles ***		1 Pole
KD / PDG3xG (**400A**) LGS / LD / PDG3xG (**600A**) MDL / PDG4xG (**800A**) NGS / PDG5xM (**1200A**) RGH / PDG6xM (**2000A**)	65,000	BRHX	BR/BRH/BRHH	BD/BRD/BQ/BQC	GFTCB/GFCB	BRN/ETN01
HKD / PDG3xM (**400A**) LGH / HLD / PDG3xM (**600A**) HMDL / PDG4xM (**800A**) NGH / PDG5xM (**1200A**) RGH / PDG6xM (**2000A**)	100,000	BRHX	BR (**110A**) /BRH/BRHH	BD/BRD/BQ/BQC	GFTCB/GFCB	BRN/ETN01
Class T Fuse (**600A**)	100,000	BRH	BR/BRH/BRHH	BD/BRD/BQ/BQC	GFTCB/GFCB	BRN/ETN01
Class T Fuse (**1200A**)		BRHH				

^ The “Main Breaker Type or Class Fuse” and “Middle Tier Breaker Type” may be installed as an integral main, submain, or remote main. Enclosure types can be Without Main Disconnect; Cable Tap Box: 1MTB, 3MTB. Main Switch: 1MFS, 3MFS, 1BS, 3BPS. Main Breaker: 1MCB, 3MCB, 1PMB, 3PMB. Meter Module Main Tenants: 1MM, 1MP, 3MM, 35MM, 37MM, 35SS, 37SS. Panelboards: PRLX1, PRLX2, and PRLX3.

* UL Breaker Type ETN01 (PON applications only) & Type BRN (pigtail version of ETN01) are electronic breakers for the BR family.

Type ETN01 Catalog IDs can be: BRP-AF, -GF, -DF & BRHP-AF.

Type BRN Catalog IDs can be: BRN-AF, -GF, -DF, -EP & BRHN-AF, -GF, -DF.

** BR Loadcenter integral mains can be: None, BR, BRH, CSR, CSH, BRHH, BRX, CCV, CV, CVS, and CVH. Installing an integral main in a loadcenter will not lower a System’s AIC Rating, if the integral main has an equal or higher rating than the “Branch Breaker”.

*** GFTCB/GFCB (50 Amps Max)

\+ GFTCB/GFCB (30 Amps Max)

++ GFTCB/GFCB (40 Amps Max)

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