

Product Selection



Type BR 120/240 V Tenant Main Circuit Breakers

Description	Number of Poles	Main Tenant Circuit Breaker Ampere Rating	10 kAIC Catalog Number	22 kAIC Catalog Number	25 kAIC Catalog Number	42 kAIC Catalog Number	65 kAIC Catalog Number	100 kAIC Catalog Number
Plug-On Type								
Plug-on type circuit breakers used with 1MP, 1MM, and 3MM 125 A modular metering stacks	2	60	BR260	BRH260	—	BRHH260	BRX260	—
	2	70	BR270	BRH270	—	BRHH270	BRX270	—
	2	80	BR280	BRH280	—	BRHH280	BRX280	—
	2	90	BR290	BRH290	—	BRHH290	BRX290	—
	2	100	BR2100	BRH2100	—	BRHH2100	BRX2100	—
	2	110	BR2110	BRH2110	—	BRHH2110	BRX2110	—
	2	125	BR2125	BRH2125	—	BRHH2125	BRX2125	—

Wire Sizes

#8–1/0 Cu/Al—for 60–100 A

- Only exception is BRX, which is #8–2/0 Cu/Al

#8–2/0 Cu/Al—for 125 A

BR40LUG Compatibility Chart

Type	60 A	70 A	80 A	90 A	100 A	110 A	125 A
BR	—	—	—	—	—	BR2110	BR2125
BRH	—	—	—	—	—	BRH2110	BRH2125
BRHH	—	—	—	—	—	BRHH2110	BRHH2125
BRX	BRX260	BRX270	BRX280	BRX290	BRX2100	BRX2110	BRX2125

Other Notes for Lug Kits

Notes: The lug adapter kit can be used in 1MM and 3MM 3- through 6-socket 125 A modular metering stacks.

Only intended for use in bottom- and rear-feed applications.

Four adapters can be used per meter stack.