Residential and light commercial distribution products

Insert interiors

Residential fuse panel insert interiors

- 100 A single-phase, three-wire 120/240 Vac
- 16 and 24 circuit breaker capacity a
- CSA certified to mount into any existing box under file LL264-222
- Accepts plug-in type BR and DNPL circuit breakers ab
- Tin plated aluminum bus bars
- Neutral available with 16 or 24 Cu/Al terminals
- · Main and neutral lugs located at the same end
- All terminals accept #14-3 AWG cabling
- a Filler plates for unused fuse panel insert circuit breaker installation locations can be ordered as BRFP (package of 24).
- b Refer to page 17 to page 20 for plug-in circuit breaker selection.

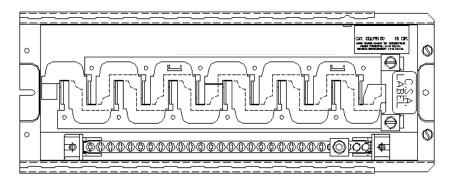


Table 75. Three-wire 120/240 Vac fuse panel insert interiors

Num	ber	of	insta	illab	le
circu	it h	ros	Lare		

Amperage rating (A)	Voltage (V)	1-inch spaces	1/2-inch spaces	Bus material	Neutral material	Wire size range Cu/Al	Catalogue number	Drilling template catalogue number a
100	120/240	8	16	Aluminum	Aluminum	#14-3 AWG	CQLP8100	CSABP4683B
100	120/240	12	24	Aluminum	Aluminum	#14-3 AWG	CQLP12100	CSABP4734B

 $^{{\}tt a}\ \ \, {\tt We}\ {\tt suggest}$ the use of templates to ensure proper sizing for installation.