

PL Series 1-Phase Special Application Load Centers

1-phase, 3-wire SN, 120/240 Volts AC

Split Ground Series Main Lug Convertible Load Centers Copper Bus 12-60 Circuits / 125-200 Amperes 60/75° Rated, 100,000A IR

Branch Circuits			Indoor Enclosure – NEMA Type 1	
Amp Rating	No. of Spaces	No. of Circuits	Catalog Number	Enclosure Height (inches)
›			P1224L1125CUSG	
›			P1624L1125CUSG	
›			P2030L1125CUSG	
›			P2430L1125CUSG	
›			P2030L1150CUSG	
			P3040L1200CUSG	
			P3040L1200SG	
			P4040L1200CUSG	
			P4040L1200SG	
›			P4260L1225CUSG	

Split Ground Series Main Breaker Convertible Load Centers Copper Bus 40 Circuits / 200 Amperes 60/75° Rated, 22,000A IR

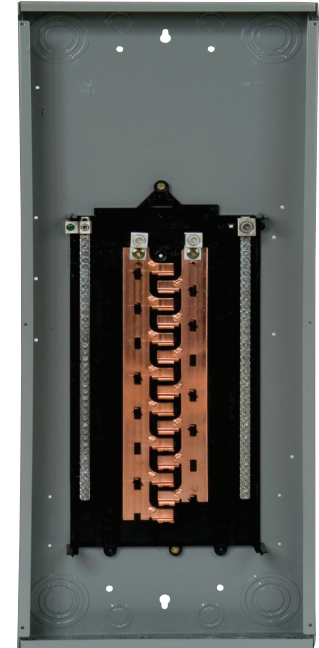
Branch Circuits			Indoor Enclosure – NEMA Type 1	
Amp Rating	No. of Spaces	No. of Circuits	Catalog Number	Enclosure Height (inches)
			P4040B1200CUSG	

First Surge PL Load Centers Copper Bus 54-60 Circuits 60/75° Rated, 22,000A IR

Amp Rating	No. of Spaces	No. of Circuits	Catalog Number	Surge Protection	Enclosure Height (inches)
		›	P3054B1200S140	140kA	
			P4060B1200S140	140kA	

Outdoor Trailer Panels Copper Bus 16 Circuits / 200 Amperes 60/75° Rated, 22,000A IR

Amp Rating	No. of Spaces	No. of Circuits	Catalog Number	Main Breaker		Enclosure Height (inches)
			PW0816L1200TC	›		
			PW0816B1200TC			



Split Ground Load Centers have factory installed 100% neutral with factory bonded 75% ground. No neutral tie strap.