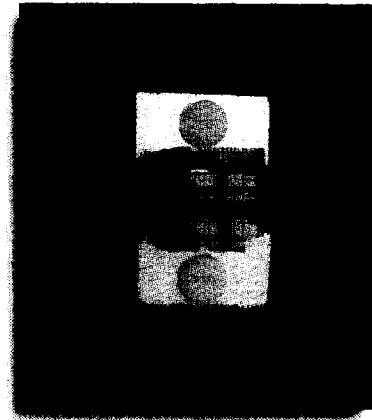


# Powerpole® Modular Connectors

## 94V0

### 15/45 amp Powerpole® Pak Outer Housings

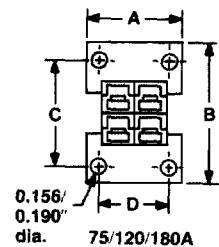
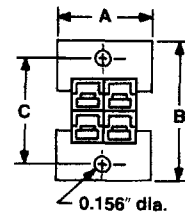
Catalog. No.	Description
PLG/LAT/2-4P	PP Pak 2-4 pole housing with a latch
PLG/LAT/5-6P	PP Pak 5-6 pole housing with a latch
PLG/LAT/7-8P	PP Pak 7-8 pole housing with a latch
PLG/2-4P	PP Pak 2-4 pole housing without a latch
PLG/5-6P	PP Pak 5-6 pole housing without a latch
PLG/7-8P	PP Pak 7-8 pole housing without a latch
REC/2-4P	PP Pak 2-4 pole snap-in receptacle
REC/5-6P	PP Pak 5-6 pole snap-in receptacle
REC/7-8P	PP Pak 7-8 pole snap-in receptacle



## Accessories

**Mounting Clamps** - Mount blocks of Powerpoles® quickly and easily through a bulkhead or cabinet with these clamps. Mate smaller ratings with Powerpole® Pak Plugs without Latches (pg. 4), larger ratings with Powerpoles blocked using Retaining Pins.

Model No.	Poles	Dimensions	A	B	C	D	Dia.
1462G1	2P	inches	0.94	1.06	0.68	--	0.156
		mm	23.88	26.92	17.27	--	3.962
15/45A	4P	inches	0.94	1.38	1.00	--	0.156
		mm	23.88	35.05	25.40	--	3.962
1462G2	3P	inches	1.25	1.06	0.68	--	0.156
		mm	31.75	26.92	17.27	--	3.962
15/45A	6P	inches	1.25	1.38	1.00	--	0.156
		mm	31.75	35.05	25.40	--	3.962
1462G3	4P	inches	1.56	1.06	0.68	--	0.156
		mm	39.62	26.92	17.27	--	3.962
15/45A	8P	inches	1.56	1.38	1.00	--	0.156
		mm	39.62	25.40	35.05	--	3.962
1463G1	2P	inches	1.62	1.36	1.06	1.25	0.156
75A		mm	41.15	34.54	26.92	31.75	3.962
	4P	inches	1.62	1.98	1.68	1.25	0.156
		mm	41.15	50.29	42.67	31.75	3.962
1463G2	3P	inches	2.25	1.36	1.06	1.88	0.156
75A		mm	57.15	34.54	26.92	47.75	3.962
	6P	inches	2.25	1.98	1.68	1.88	0.156
		mm	57.15	50.29	42.67	47.75	3.962
1464G1	2P	inches	2.38	1.88	1.50	1.75	0.156
120A		mm	60.45	47.75	38.10	44.45	3.962
	4P	inches	2.38	2.76	2.38	1.75	0.156
		mm	60.45	70.10	60.45	44.45	3.962
1464G2	3P	inches	3.25	1.88	1.50	2.62	0.156
120A		mm	82.55	47.75	38.10	66.55	3.962
1465G1	2P	inches	2.81	2.18	1.68	1.12	0.190
180A		mm	71.37	55.37	42.67	28.45	4.826
1465G2	3P	inches	3.97	2.18	1.68	2.25	0.190
180A		mm	100.84	55.37	42.67	57.15	4.826



2 or 4 Pole



3 or 6 Pole



4 or 8 Pole