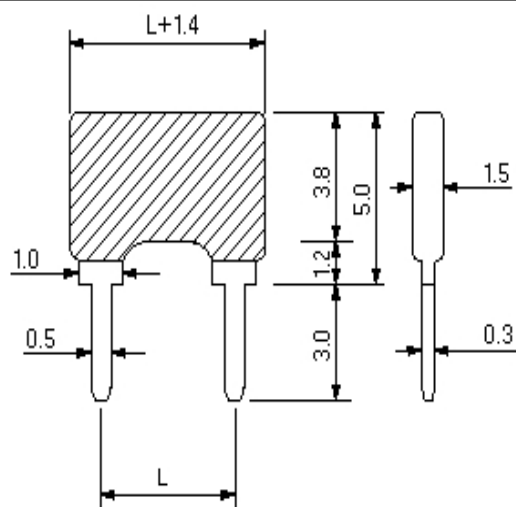


PL Series

all categories > through hole technology > jumper > power source line, recommended through-hole diameter, 0.6 to 0.8 phi mm



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Power source line, Recommended through-hole diameter, 0.6 to 0.8 mm

- Use it when patterns are thickly assembled on PCB, when it is impossible to take thickly power source, impossible power source patterns, etc.
- Dielectric Strength....1000V AC, DC
- Exterior Material....Epoxy resin blue (UL94V-0)
- Finish....Sn plating over Ni
- Material....Copper
- Rated Current....15A
- Recommended Male Pin Diameter (phi mm)....0.6 to 0.8
- Temperature Range (degrees Celsius)....-40 to +120

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NO	L (mm)
PL-0.1	2.54
PL-0.2	5.08
PL-0.3	7.62
PL-0.4	10.16
PL-0.5	12.7
PL-0.6	15.24
PL-0.7	17.78
PL-0.8	20.32

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