

Power Connector

Lamp Connector, LC-2 Series



Features

1. This is a high-voltage connector for lamps capable of handling an AC voltage of up to 25KV (peak).
2. The terminals, of a leaf type, function as either a plug or socket.
3. This tiny connector design is an ideal choice for downsized equipment.
4. A lead-free product.

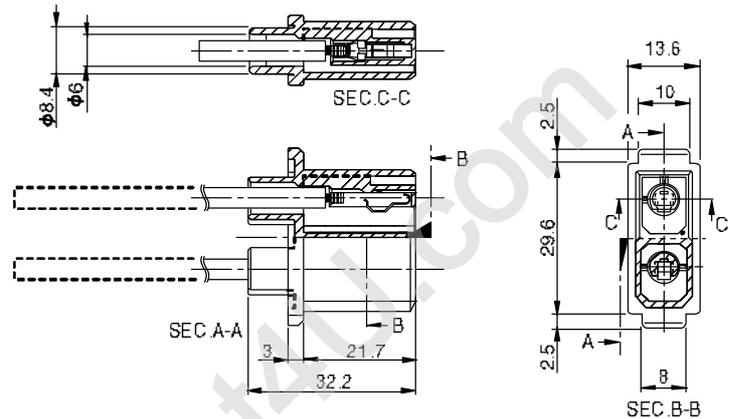
Specifications

1. Rating : 10A 250V AC
2. Contact Resistance : 20mΩ max.
3. Insulation Resistance : 1000MΩ min. at 500V DC
4. Withstanding Voltage : 25KV(Peak) AC for one minute
5. Operating Temperature Range : -20°C to +150°C

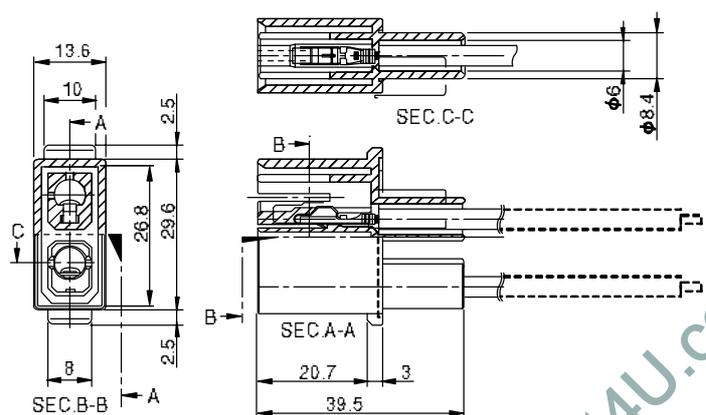
Materials and Plating

- Housing : Polyphenylene Sulfide (PPS), Natural Color, 94V-0
- Contact : Copper Alloy, Selective Gold plating

● Plug CCT9402-3801F



● Socket CCT9402-3901F



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