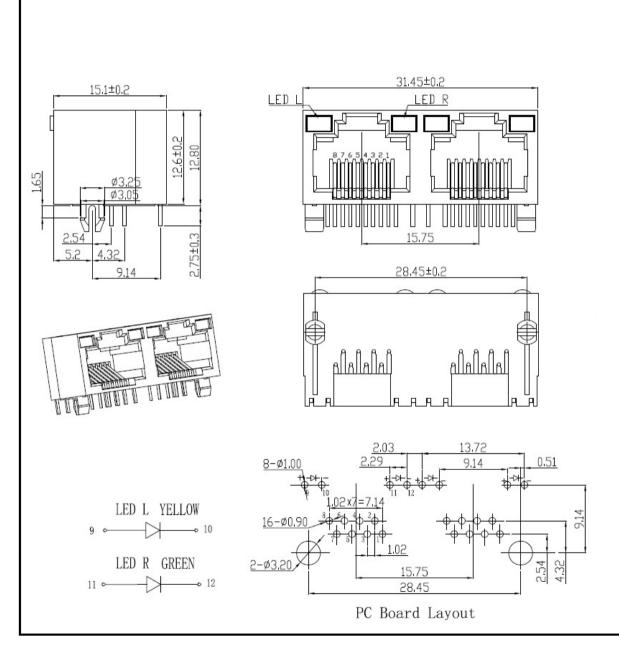
## **ROHS COMPLIANT**



## ELECTRICAL:

- 1. VOLTAGE RATING: 125 VAC RMS.
- 2. CURRENT RATING: 1.5 AMP.
- 3. CONTACT RESISTANCE: 30 MILLIOHMS MAX.
- 4. INSULATION RESISTANCE: 500 MEGOHMS MIN @ 500 VDC.
- 5. DIELECTRIC STRENGTH: 1000 VAC RMS 50Hz or 60Hz, 1MIN.

## MECHANICAL:

- INSERT MATERIAL: UL94V-0.
- 2. CONTACT MATERIAL: DIAMETER 0.46MM PHOSPHOR BRONZE GOLD PLATING OVER NICKEL.
- 3. MATING/UNMATING FORCE: 2.2KG, F MAX.
- 4. RETENTION STRENGTH: 7.7KG, F MIN BETWEEN JACK AND PLUG.
- 5. OPERATING LIFE: 750 CYCLES MIN.

## ENVIRONMENTAL:

- 1. STORAGE: -40°C ~ +85°C RELATIVE HUMIDITY<70%.
- 2. OPERATION: -40°C ~ +85°C.

Part code: JP-LED-2P-XX

Description: RJ45 2 port LED jack

Replace XX with LED Colours

First X = Left LED, Second X = Right LED Colour

Y = Yellow, G = Green, R = Red Colour LED

B = Bicolour Led

Example: JP-LED-2P-YG

Left Led = Yellow and Right Led = Green

INDIA

PRAN ELECTRONICS PVT. LTD.

DRAWING NOT TO SCALE