

LED 1W NATURAL WHITE



Product description

Features:

The low current requirement makes the device ideal for portable equipment or other application where power is at a premium.

- **1W high power led**
- **120-140degree**
- **High lm out put: 90lm to 150lm**
- **1W high power LED**
- **Resin mold: Silicone resin**
- **Matter base: Copper**
- **Lm output: 80lm to 150lm**
- **Viewing angle: 120degree**

parameter:

- Operating Temperature(°C) -35to +60
- Lead Soldering Temperature(°C) 260°C for 5Seconds Max
- Body Material:Copper,PC
- Light Source:LED Bulbs
- Lighting Area:1-3square meters
- Is Dimmable:No
- Power Source:DC
- Is Bulbs Included:Yes
- Application:high power led lamps
- Rated power:1w
- Forward current:350mA
- Beam angle:120 degree
- Operating temperature:-30 -- +65 degree
- Net weight:25g
- Input Voltage: DC 3.0-3.6v