

Premium high efficiency LED lamp, 10 W, E27 socket, 2700 K EG-LED1027-01

- Revolutionary thermal design
- Improved light radiation angle up to 330°
- Ultra light weight design
- Super energy efficient up to 135 lumens per watt
- Guaranteed longer lifetime
- Best quality light!
- EnerGenie LED bulb — the world's best! We used a unique 3D placement of the LED's in our EnerGenie LED bulb as opposed to the traditional flat surface 2D placement of LED's in most other bulbs. This results in a far better light distribution area of 330°, while most other LED bulbs barely provide 140°-160° light angles. The EnerGenie LED bulb produces an awesome 135 lumens per watt. This is around 40 % better than the traditional LED bulbs!
- Guaranteed longer lifetime!
- In addition to 2 year warranty: 3 years of free repair service, if required



Features

- 10 W high efficiency LED bulb, 1350 lm
- True replacement for 80 W incandescent light bulb
- Innovative heat-pipe cooling technology for a longer lifetime
- Very low energy consumption, saving at least 88% energy
- High color rendering (CRI 85) for vivid colors
- No warm-up time, instant 100% light
- E27 cap can be easily fitted to replace ordinary light bulbs
- Long service life of 50.000 hours

Packaging

| | |
|--------------------------------|----------------|
| Q'ty in crtn, pcs | 40 |
| Crtn volume, CUM | 0.028 |
| Crtn weight, kgs | 4.2 |
| Individual package size LxWxH: | 60x60x135 mm |
| Carton size LxWxH: | 500x335x165 mm |
| Country of origin | CN |
| Barcode | 8716309082938 |
| Customs code | 8543709099 |

Specifications

Power consumption: 10 W (up to 115 mA)
 CRI: > 80 (84 86)
 Luminous flux: up to 1350 lm
 CCT (correlated color temperature): 2700 °K (warm white)
 Lifetime span: ca. 50.000 Hours
 Input voltage: 85-260 V AC at 50 60 Hz
 Power factor: 0.876
 Energy Efficiency Class: A
 Radiation angle: 330 °
 Switching cycles: at least 300.000
 Net weight: 80 g
 Dimensions: Ø50 x 120 mm

System requirements

Light fixture with E27 socket

Certificates

