

WiZ Pro GLS

06775 WIZGLS60/E27-RGB

WiZ Pro 8W (=60W) A60 E27 922-65 RGB

- Dimmable and colour tuneable
- Control lights seamlessly with WiZ app
- Easily controlled via smart device with Internet connection
- 2200-6500K CCT (RGB + TW)
- High efficiency of up to 100lm/W



Overview

WiZ Pro can be easily controlled via a smart device with an internet connection. Define schedules to turn the lights on and off according to a routine, set scenes and light modes, all to accommodate the needs of your project, and control the lights seamlessly with WiZ app.



General Information

| | |
|--------------------------------|---------------|
| Ambient Temperature Range (°C) | -20°C to 45°C |
| Installation Area | Internal |

Compliance

| | |
|--------|----------------------|
| Others | UKCA, CE, RoHS, WEEE |
|--------|----------------------|

Technical Summary

| | |
|------------------------------------|------------------------|
| Product Code | WIZGLS60/E27-RGB |
| Input Voltage Supply | 220-240Vac 50/60Hz |
| Inrush Current (peak/duration) (A) | N/A |
| Default Power | 8 W |
| Power Factor | 0.51 |
| Settable Colour Temperatures | 2200K-6500K (RGB + TW) |
| CRI | 90 |
| Dimmable | Y |
| Lumens Output Maximum | 806 lm |
| Maximum Efficiency | 101 lm/W |
| L70B50 Lifetime (h) @ Ta 25 °C | 25,000 h |
| Nominal Lifetime (h) | 25,000 h |
| Glow wire temperature(°C) | 650 |
| Blue Light Hazard | RG1 |
| Weight | 0.065Kg |
| Dimensions (L x W x D) (mm) | 122xØ60 |
| LS Energy Efficiency Class | F |

Tel: 01635 523 713

Email: sales@kosnic.com

Kosnic.com

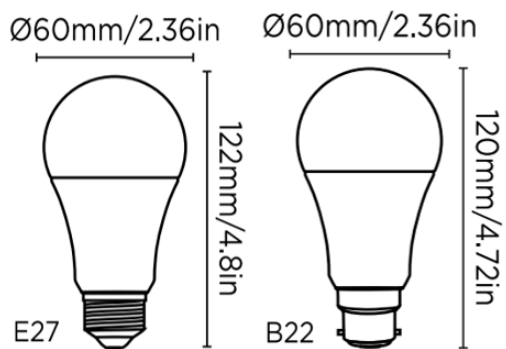


Kosnic Lighting KosnicUK KosnicLightingUK

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