

Colour Golf

00278 KLED01GLF/E27-YL

1w LED Golf E27 30000hrs Yellow

- Save energy up to 85% compared with filament lamps
- Available in White, Blue, Green, Red or Yellow
- Suitable for use in outdoor festoons designed for golf ball lamps
- Even light distribution
- Popular B22 and E27 caps

Overview

The Kosnic Home range of LED products brings the energy saving capabilities of LED technology to the home. The LED Golf Ball lamps can quickly replace filament products in decorative lighting applications and are suitable for use in lighting festoons but as decorative lamps they are not intended for household room illumination.



General Information

Ambient -20°C to 40°C

Temperature

Range (°C)

Installation Internal

Area



Technical Summary

Product Code	KLED01GLF/E27-YL
Input Voltage Supply	220-240Vac 50/60Hz
Default Power	1 W
Power Factor	0.32
Default CCT	6,500 K
SDCM of CCT	<6
CRI	≥82
Lumens Output Maximum	65 lm
Maximum Efficiency	65 lm/W
Nominal Lifetime (h)	15,000 h
Weight	0.01Kg
Dimensions (L x W x D) (mm)	67xØ45
LS Energy Efficiency Class	G

Compliance

LVD EN 62031:2020, EN 62471:2008,
EN 62493:2015+A1:2022, EN
62560:2012+A11:2019

EMC EN 55015:2019+A11:2020, EN
61000-3-2:2019+A1:2021, EN
61000-3-
3:2013+A1:2019+A2:2021, EN
61547:2023

Tel: 01635 523 713

Email: sales@kosnic.com

Kosnic.com

Colour Golf

00278 KLED01GLF/E27-YL

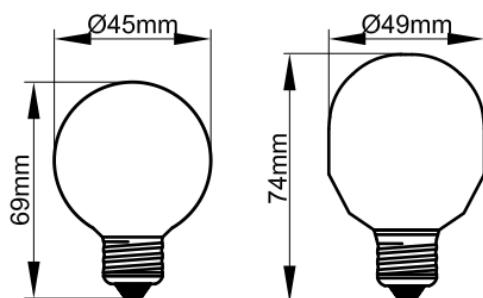
Overview

The Kosnic Home range of LED products brings the energy saving capabilities of LED technology to the home. The LED Golf Ball lamps can quickly replace filament products in decorative lighting applications and are suitable for use in lighting festoons but as decorative lamps they are not intended for household room illumination.



General Information

Ambient Temperature	-20°C to 40°C
Range (°C)	
Nominal Lifetime (h)	15,000 h
Installation Area	Internal



KLED01.02GLF/E27 P45-E27(IEC 60630)

Tel: 01635 523 713

Email: sales@kosnic.com

Kosnic.com

