# RODO New Lighting Technology



# -About RODO

Founded by a group of visionary lighting engineers, our company is at the forefront of crafting contemporary lighting solutions that harmonize with the evolution of architecture and construction.

Partnering with the world's leading lighting factories, we innovate with creative solutions, offering energy-efficient, long-lasting products.

Prioritizing quality, we provide a plethora of options for lighting designers, ensuring a robust warranty.

Committed to modern technology, our products seamlessly integrate with advancements like Smart Home, delivering lighting that is not only efficient but also visually soothing.

# Our features

	New lighting technologies
	Innovative solutions
	Energy saving
	Long life
00	No Flickr
	Quality of products
	Options for lighting designers
(S)	Warranty up to 5 yr
	Compatible with technology
	Comfortable on eyes
	HIGH CRI

# **LED GU10GL**





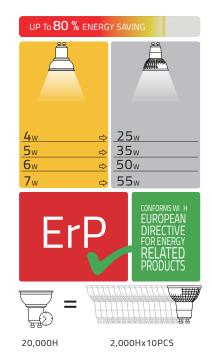


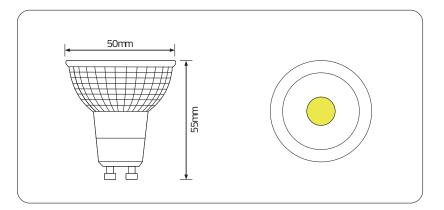












# Key Materials

- Sanan chip, Honglitronic packed SMD2835
- Glass body & ceramic holder
- Built-in constant current LED driver

### Options

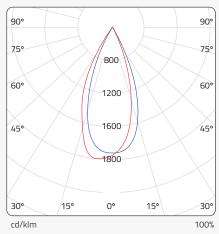
■ 110/220V with RC/Linear IC, 175-265V with IC driver

# **Applications**

- Hotels, restaurants, bars, cafes
- Lobbies, corridors, stairwells, reception areas etc

# Photometric Data

HX-S5GL-GU10



### CDECIEICATION

SPECIFICATION				300	OK / 4000	K / 6000K
Code No.	Voltage	Power	Lumen	CRI	PF	EMC
RO-GU10-4	170-240V	4W	320lm	80	0.5	Option
RO-GU10-5	170-240V	5W	400lm	80	0.5	Option
RO-GU10-6	170-240V	6W	480lm	80	0.5	Option
RO-GU10-7	170-240V	7W	560lm	80	0.5	Option

# **LED GU10 PLA+AL**





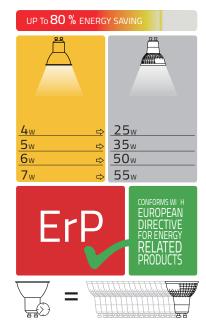






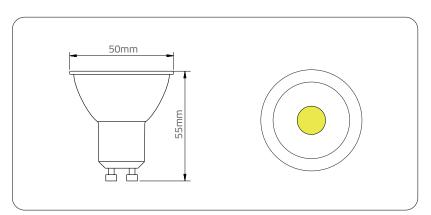






20,000H

2,000Hx10PCS



# Key Materials

- Sanan chip SMD2835
- Plastic coated and aluminum housin • Built-in constant current LED driver

### Options

- 100-240V wide input voltage option
- Dimmable version is available

### Applications

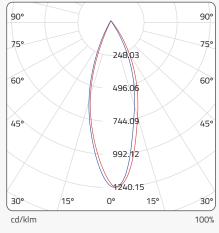
Hotels, shops, restaurants, bars, cafes etc

# **SPECIFICATION**

	011			3000	JK / 4000	JK / 6000K
Code No.	Voltage	Power	Lumen	CRI	PF	EMC
RO-GU10-4-1	170-240V	4W	320lm	80	0.5	Option
RO-GU10-5-1	170-240V	5W	400lm	80	0.5	Option
RO-GU10-6-1	170-240V	6W	480lm	80	0.5	Option
RO-GU10-7-1	170-240V	7W	560lm	80	0.5	Option

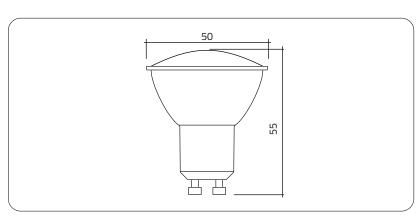
# Photometric Data

GU10 6W 38°



# **LED GU10 F 120°**







560lm

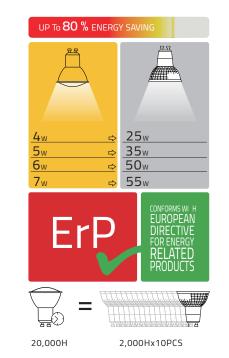
80

7W

RO-GU10-7-2

170-240V





# Key Materials

- Sanan chip SMD2835
- Plastic coated and aluminum housin
- Built-in constant current LED driver

### Options

- 100-240V wide input voltage option
- Dimmable version is available

# Applications

 Hotels, shops, restaurants, bars, cafes etc

Option

# GU10 Zoomable

Teco's GU10 Zoomable is an angle-adjustable LED spotlight. The angle can be switched at any angle of 24D, 36D, 50D. It's especially suitable for the uncertainty of applications such as shopping malls and restaurants. It's convenient for installers, and consumers no longer have to worry about the lamps they bought are not suitable for them and help dealers reduce inventory.

# **FEATURE:**

Ra98

• Watt: 7.5

■ WPF > 0.9

pstLM < 0.003</p>

■ SVM < 0.003

CCT: 2700K, 3000K, 4000K

Beam Angle: 24D / 36D / 50D

■ Size: 50mm × 57mm

■ Life: 40,000 Hrs





DIMMABLE

# **GU10 Advanced Fin**

Dimmable/Non-Dimmable

Power:

7W

Luminous:

400LM/450LM/500LM

Beam Angle:

10D/24D/36D/60D











# **GU10 Advanced Pro**

Dimmable/Non-Dimmable

Power:

7W

Luminous:

400LM/450LM/500LM

Beam Angle:

10D/24D/36D/60D















# **GU16 Advanced Fin**

Dimmable/Non-Dimmable

Power:

7\*N*/

Luminous:

400LM/450LM/500LM

Beam Angle:

10D/24D/36D/60D















DIMMABLE

**GU16 Advanced Pro** Dimmable/Non-Dimmable

Power:

7\*N* 

Luminous:

400LM/450LM/500LM

Beam Angle:

10D/24D/36D/60D















### **GU10 Pro Emergency** DIM

Power:

4W

Luminous:

350LM/380LM/425LM

Beam Angle:

24D/36D/60D













### **AR111-D**

Modle Metal Dimmable

Power:

16W

Luminous:

1060LM/1089LM/1110LM

Beam Angle:

10D/24D/36D/60D

















DIMMABLE

# **GU10 Advanced Fin**

High Lumen

Power:

7W

Luminous:

650LM/680LM/700LM

Beam Angle:

10D/24D/36D/60D











# **GU10 Advanced Pro**

High Lumen

Power:

7W

Luminous:

650LM/680LM/700LM

Beam Angle:

10D/24D/36D/60D















# **GU16 Advanced Fin**

High Lumen

Power:

7\*N* 

Luminous:

630LM/580LM/628LM

Beam Angle:

10D/24D/36D/50D















DIMMABLE

# **GU16 Advanced Pro**

High Lumen

Power:

7\*N* 

Luminous:

630LM/580LM/628LM

Beam Angle:

10D/24D/36D/50D















### **GU10 Zoomable**

High Lumen

Power:

7W

Luminous:

640LM/650LM/710LM

Beam Angle:

24D/36D/50D















### **AR111-D**

High Lumen

Power:

16W

Luminous:

1380LM/1410LM/1440LM

Beam Angle:

15D/24D/36D/60D















