



TRISTAR GU10

High Power Color Changing LED Lamp

FEATURES:

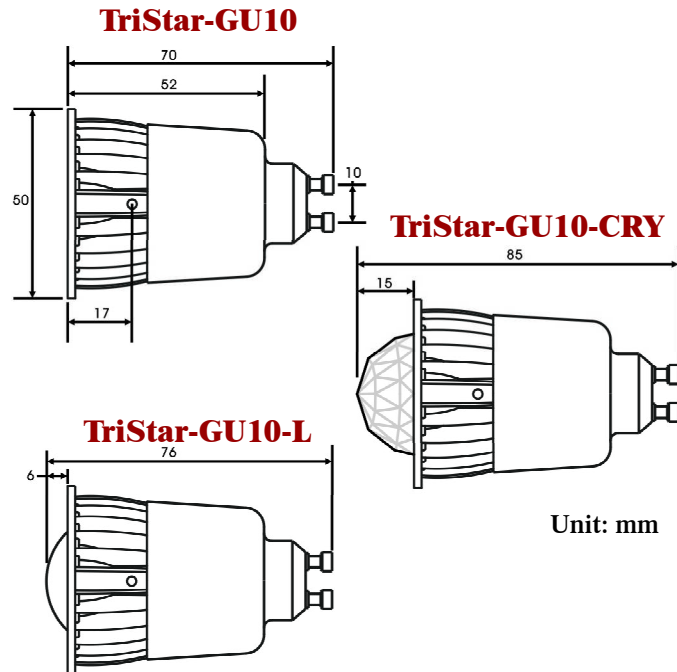
- High power 5 watt LED
- High luminous intensity output
- Long operating life (>20k hours)
- Also available in 12 colors (*see below*)
- Higher energy efficiency than incandescent and halogen lamps
- Cool beam (No UV or thermal radiation)
- Package mode: R-G-B multi-dies package
- Safety Compliance: CE



ELECTRONIC SPECIFICATIONS

PARAMETERS	GU10
POWER SPEC.	
Power Supply Voltage (Typ.)	100 VAC ~ 240 VAC
Power Supply Current	<100mA
Power Consumption	<5W
FUNCTION SPEC.	
Color Change Method	Power ON-OFF 1 sec. change color 5 sec. change color
Color Change Mode	Fade change Smooth change
Default Mix Color	16 colors
OPTICAL SPEC.	
Operating Life	>20,000 hr.
Beam Angle (without lens)	60°
Beam Angle (with lens)	30°
ENVIRONMENT SPEC.	
Operation Temperature	-20~50°C
Storage Temperature	-40~60°C
Operation Humidity	10~90%

DIMENSIONS DIAGRAM



OPTICAL DIAGRAM

12 Different Single Color LED Lamps Available:

- Red
- Green
- Blue
- Magenta
- Grass Green
- Light Blue
- Cyan
- Amber
- Light Purple
- WHITE: Cool (6500k); Daylight (5500k); Warm (3400k)

