

Dimmable



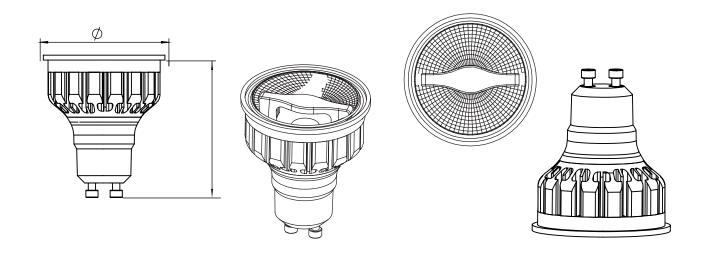
TRONIX guided by light

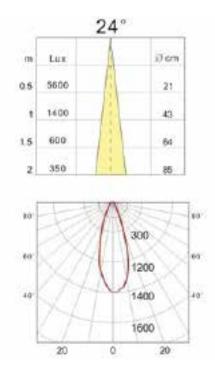
Product datasheet

ELECTRICAL PARAMETER	RATING
Wattage	5W
Voltage	220-240V AC/DC
Electric Current	25mA
Total Harmonic Distrotion	<20%
Power Factor	>0.8
Dimming Rangle	5-100%
Switching Cycles	>100,000 times
Warm Up To 60%	<0.5s Instant full
OPTICAL PARAMETER	RATING
OPTICAL PARAMETER Correlated Color Temperature	RATING 2700K
Correlated Color Temperature	2700K
Correlated Color Temperature Color Rendering Index	2700K >92
Correlated Color Temperature Color Rendering Index Beam Angle	2700K >92 24°
Correlated Color Temperature Color Rendering Index Beam Angle CHARATERISTIC	2700K >92 24° RATING
Correlated Color Temperature Color Rendering Index Beam Angle CHARATERISTIC Base	2700K >92 24° RATING GU10



Dimensions & LUX Diagram





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Additional product information



Bridge Reflector: Anti-glare and eye endly with bridge reflected design.

Reflector Cup: Adopt pure aluminium, standard halogen reflector size.

LED Chip: COB with CRI >92

Extruded aluminium heatsink: With excellent heat dissipation, reduce light attenuation, extend lifetime.

DESIGN CONCEPT

Together with our professional team of optical design, through the strict optical simulation, creating the more focus and better light shape reflector.

- 1. Less than 15°C the Temp. difference between extruded aluminium heatsink and bridge.
- 2. 0:0 tolerance between extruded aluminium heatsink and bridge, by locking with screw.
- 3. Aluminium bridge controlling the temperature under 75 degree.

