



Product Description

GX53 LIGHT BULB

LED GX53 light bulb consists of plastic coating aluminum cover, SMD2835 LED chips and GX53 base, which is an embedded or ceiling-mounted lighting fixture. We have available GX53 warm white, gx53 netural white and GX53 cool white. GX53 base LED is mainly used to replace traditional energy-saving lamps or halogen lamps. Its core advantages lie in energy efficiency, long lifespan, and flexible installation. Non-dimmable or dimmable GX53 led bulb is widely used in the fields of home, commercial, and industrial lighting.

Advantage

-High energy efficiency

Non-dimmable or dimmable GX53 led bulb has a luminous efficacy of 80 - 100 lm/W, saving 90% more energy than halogen lamp.

- Long working life

LED GX 53 has a lifespan ten times longer than traditional energy-saving lamps, which is more durable.

- Lightweight

LED GX 53 is suitable for ceiling-mounted or embedded installation, reducing the load-bearing burden.

- Wide compatibility

The GX53 lamp cap design is compatible with embedded/ceiling-mounted installation and can directly replace traditional GX53 energy-saving lamps.

-Environmentally friendly

LED GX53 don't exist mercury or ultraviolet rays, complying with RoHS.

GX53 LIGHT BULB



Frosted PC coating aluminum cover



LED SMD 2835 and DOB solution



GX53 base



GX53 base adapter

Feature

- ✓ Frosted PC coating aluminum cover
- ✓ 0% UV and IR bulb
- ✓ Uniform and flicker free light
- ✓ LED SMD 2835 and DOB solution
- ✓ 15,000+ hours life span
- ✓ Non-dimmable or dimmable

Application

The application fields of GX53 light bulb are common as below:

- Residential Lighting
 - Cabinets, Wardrobes and Vanity Mirrors: Lightweight design prevents cabinet/wall deformation from heat, ideal for recessed installation. Superior heat dissipation for GX53 LED is suitable for vanity mirrors and high-brightness applications.
 - Hallway/stair lighting: Low power plastic coated aluminum version (3W-5W) is energy-saving and soft lighting.
 - Bedside reading lamps: LED GX53 warm white offer flicker free and soft light, reducing eye strain.
 - Entryway lighting: High color rendering LED GX53 enhances the visual experience when entering the home.
- Commercial Lighting
 - Upgrading Recessed or surface mounted Spotlights for Hotels and Showroom: LED GX53 has great CRI, which is suitable for displaying art and products, with precise color reproduction
 - Conference room lighting: LED GX53 has uniform lighting distribution and no glare, reducing eye discomfort during video conferences



Cabinet lights



Stair lighting



Surface mounted spotlights

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Specification

Model	Wattage	Size	Luminous Flux	Color Temperature	Beam Angle	CRI (Ra)	Voltage
LED-GX53	5W	Φ 74X25 mm	450LM	3000K 4000K 6500K	120°	≥80	220-240V 85-265V 180-250V
LED-GX53	6W	Φ 74X25 mm	540LM				
LED-GX53	7W	Φ 74X25 mm	630LM				
LED-GX53	8W	Φ 74X29 mm	720LM				
LED-GX53	9W	Φ 74X29 mm	810LM				
LED-GX53	10W	Φ 74X29 mm	900LM				
LED-GX53	11W	Φ 74X29 mm	1000LM				
LED-GX53	12W	Φ 74X29 mm	1100LM				
LED-GX53	13W	Φ 74X29 mm	1200LM				