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• ATM LEDS de Costa Rica • www.iluminacionledcr.com

LED BULB





LED Bulb Features

Good Heat Dissipation

Aluminum inner heat sink as the key cooler. Special design with holes up and down on the lamp housing helps the aluminum heat sink to release heat well.

Good Light Transmission

PC milky cover enhances lamp transmittance up to 90%. Even light and no spot.

High CRI >80ra Ideal for indoor lighting.

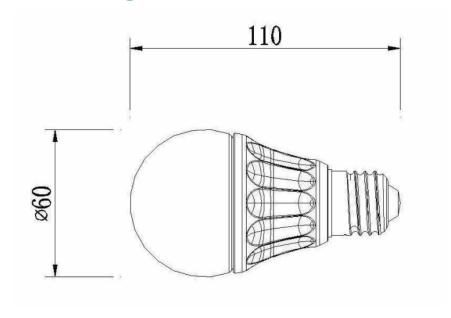
Safe All plastic as outer material ensure the whole safety and prevent the electric shock

Economy and Durability The average life for LED is 50,000 hours, 10 times longer than conventional bulb, saving maintenance cost

Fast start, No noise Faster than conventional fluorescent lamp, flicker-free.

Environmental Friendly No IR, UV radiation, Pb and Hg

Drawing



Notes:

- 1. All dimension units are millimeters.
- 2. All dimension tolerance is ±1mm unless otherwise noted.

Application

- Widespread use in Family, School
- Commercial Building, Tower, Hotel, Restaurant
- Pathway lighting, Street lighting
- Office, Showing Room, Meeting Room
- Factory, Production Line, Warehouse
- Subway station, bus and train





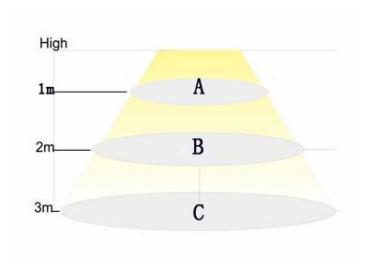
Parameter

Products	Size (MM)	Color	Color Temp	Luminou s Flux (Φ)	Input Voltage	Beam Angle	PF	CR I	Light Base	Light source
B020-4W-W		White	5500-6000K	380lm						
B020-4W-NW	¢	Neutral White	4000-4500K	350lm	AC100-240V	140	>0.9	>80	E27/E26/B2	4014
B020-4W-WW	60*110	Warm White	2800-3000K	330lm				ra	2	smd
B020-6W-W		White	5500-6000K	600lm						
B020-6W-NW	¢	Neutral White	4000-4500K	580m	AC100-240V	140	>0.9	>80	E27/E26/B2	4014
B020-6W-WW	60*110	Warm White	2800-3000K	540lm				ra	2	smd

Package

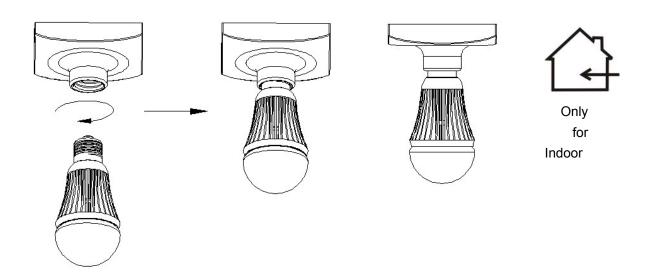
Part No.	Power	Box Size(mm) size(L×W×H)cm		Outer Carton size(L×W×H)cm			Inner	Outer	N.W.	G.W.	
		L	W	Н	L	W	Н	Pcs/box	Pcs/box	Kg/pcs	kg/ctn
B020-4W	4W	67	67	125	365	215	270	1	30	0.083	4.6KG
B020-6W	6W	67	67	125	365	215	270	1	30	0.083	4.6KG

Luminance



	41	w	6W			
	white	Warm white	white	Warm white		
Α	130lux	120lux	200lux	190lux		
В	32lux	20lux	50lux	40lux		
С	14lux	8lux	20lux	10lux		

Installation



Safe Information



Please read the User's Manual Carefully before using. Please reserve the User's Manual for future reference.

Notice:

Please install the product according to the location of cable and room;

Any caustic or deliquescent chemicals will destroy the hull of the lamp;

