ComX Computers
Product Specification Sheet

LL-ABo1050

Adata 10w 900 lm Omnidirectional LED Bulb

Product Overview

Adata AL-BUA19-10W50 Bulb - Omnidirectional LED - 10w power with 5000K CCT, 900 lumens



Specifications

Features:

270?Wide Angle Bulb Design
Like Tungsten Bulb design, viewing angle is around 270 degree that can make bulb applied in various environments.

High Dispatching Heat Design
High heat will make LED Bulb reduce lifespan. Due to dispatching consideration, the LED Omnidirectional Bulb body design using special structure to make heat dispatching heat efficiently.

High Efficiency Bulb to replace Tungsten Bulb
10W bulb can replace traditional 60W tungsten Bulb.
Using lower power LED Bulb can activate more brightness and save more cost.

Easy to replace traditional Bulb
Traditional tungsten bulb base is the same as LED Bulb. General users can replace tungsten bulb with LED bulb directly without any tool or other device.

Application environments

- Living room
- Restaurants
- Bathroom
- Office
- commercial spaces

Specifications:

Power	10W+/-10%
Voltage	100-240VAC

C.C.T.	5000K
Lumens	>900 lm
Lm/W	>90 lm/w
CRI	>80
Beam Angle	>270 degrees
Base	E27
Lifetime	>40, 000 hours
Dimension	ø134 x 69mm
Material	Aluminum crack-resistant polycarbonate

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/LL-ABo1050-Adata-10w-900-lm-Omnidirectional-LED-Bulb-p-123612.php

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