



SLL-L2201D

High Bright LED Bulb Light

- Energy saving & Eco-friendly
- Comfortable & No noise
- Soft light good for eyes
- No UV & No attract mosquitoes
- Low maintenance & Replacement cost
- Energy saving with longer lifespan
- Solid & Dependable for long use
- High-efficiency conversion & reducing heat
- Wide voltage from DC 8-18V



up to
45,000
burning
hours

up to
80%
energy
saving

High
power
LED

\$
save
money

ECO Friendly

Applications



Old Problem: Regular incandescent 12 volt light bulbs and other older style fluorescent lighting units were originally designed for the automotive trade / transport industry, where their high power consumption and poor efficiency was irrelevant.

New Solution: SOLARLAND Low Energy, Low Voltage 12V LED light!

SOLARLAND 12V DC LED Lights are perfect for energy conscious users who need high quality light for real life applications such as DIY Solar home owners, Boat and barge owners, Caravan enthusiasts, Off grid, Farming for remote outbuildings and workshops.

Our 12V DC LED Lights are finding favour in many applications:

- Starting out with solar and / or wind power - for quality illumination of home, garage, garden, outbuildings including sheds or garages, workshop and garden areas.
- Camping and caravanning enthusiasts
- Home and business lighting systems
- Serious and established Solar PV and Wind Power users: for home and property illumination (both UK and overseas)
- Marine
- Garden Lighting
- Security / Safety: Remote areas requiring lighting to prevent loss / vandalism
- Farming: For Barns and equipment stores, Stabling, Chicken Farms and Pig Farms - where good lighting is required in OFF Grid scenarios. Our 12V DC LED Lights are normally the ticket for such installations.
- **And... Special projects requiring low voltage lamps with high level light output which remain frugal with power. Example; street carnival displays and floats**

High Bright LED Bulb Light

SLL-L2201D

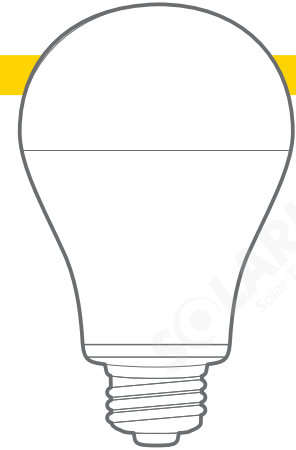
up to
45,000
burning
hours

up to
80%
energy
saving

High
power
LED

save
money

ECO Friendly



Specification

Model No.	SLL-L2201D
Power Supply	Internal
Input Voltage	8-18VDC
Output Voltage	<7V
Operating Current	160mA
Input Power	1.2W±15%
Power Efficiency(EFF)	≥0.85
Constant-Current precision	±5%
LED Type/number	SMD5730/6pcs
Light Color	Pure White
Color Temperature	5700-6500K
Lamp Flux	100Lm±10
Color Rendering Index (Ra)	≥70%
Light Source Life	>30000 Hours
Light Attenuation	≤20% after 2,5000 hours
Irritation Angle	120°
Material	Aluminum Alloy+PC
Lamp Holder	E27
Net Weight	60g
Dimension	Ø60 x 104 mm
Defend Grade	IP20

Packaging

Innner box	65 x 65 x 120mm
Carton	360 x 360 x 510mm
Qty/carton	100pcs
G./N. weight	9.7kg
Qty/20'FT	39600pcs
Qty/40'FT	84800pcs
Qty/40'HQ	96600pcs