



### Features

- ✓ CRI>83
- ✓ Elegant Light
- ✓ No Flicker
- ✓ UGR<19
- ✓ Unique Design

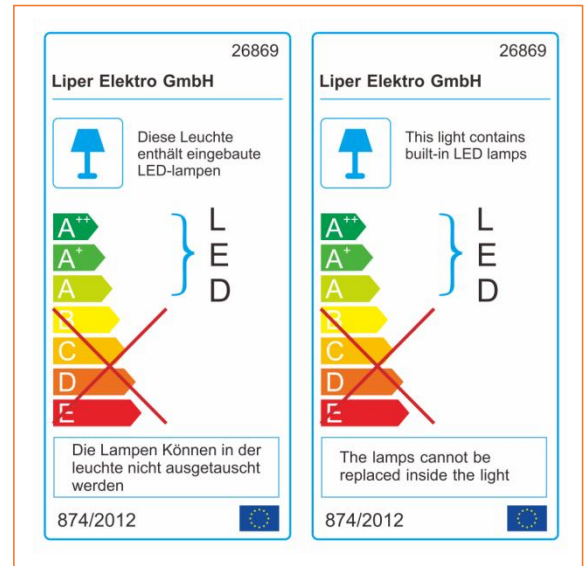
### Benefits

- ✓ High Energy Saving
- ✓ High Efficiency
- ✓ Eye Protection
- ✓ Long Life Time
- ✓ Private Mold

### Application



### Certificate



### Two Color



### Two Lamp Holder



### Specifications

Item Number	Power (W)	Power Factor	Lumen (lm)	Efficiency (lm/W)	Input Current	CRI	Color Temperature	Life Time (hrs)
LPUF-40AS01	40W	>0.5	4000 lm	100 lm/W	160mA	>83	WW/CW/NW	30000
LPUF-60AS01	60W	>0.5	6000 lm	100 lm/W	245mA	>83	WW/CW/NW	30000



Technical specifications

On/Off Cycles	>100,000
Color Tolerance Adjustment (SDCM)	<6
IP	20
Class	II
LED Driver	DOB
LED Beads	2835 6V 150MA 1W
Housing Color	White/Black
Pressure Resistant	3000V
Wire Diameter and Material	0.75 mm <sup>2</sup> Copper Wire

Electrical Supply

Power Range	40W	60W
Frequency (Hz)	50/60	50/60
Voltage (V)	100-240	100-240
AC/DC	AC	AC
Input Current	160mA	245mA
Output Voltage	108V	162V
Output Current	330mA	330mA

Initial Performance (IEC Compliant)

Luminous Flux Tolerance	+/-10%
Power Consumption Tolerance	+/-10%

Lights Material

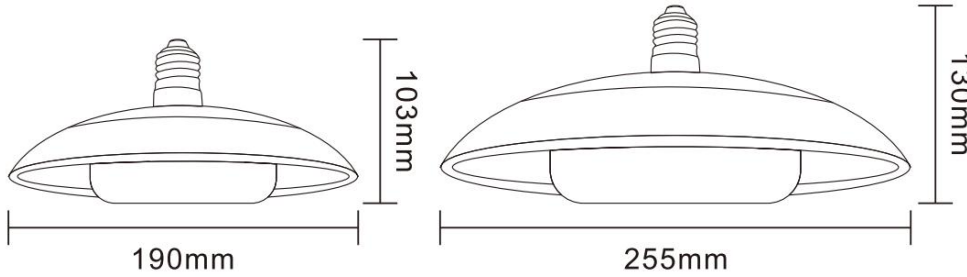
Housing Material	Die-casting Aluminum
Optical Material	Plastic



Temperature

Operating Temperature	-15°C ~ 50 °C
Testing Temperature	-20°C ~ 95 °C

Dimensional Drawing

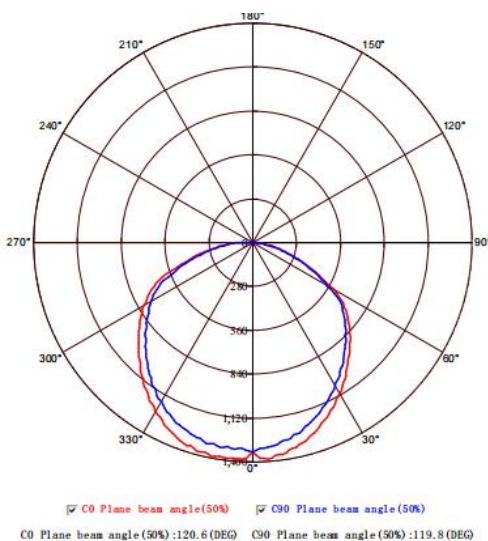


Item No	Power	Diameter (mm)	Height (mm)	Base
LPUF-40AS01	40W	190	103	E27/B22
LPUF-60AS01	60W	255	130	E27/B22

Packing Data

Item No	PCS/CTN	Gross Weight KG	Net Weight KG	Length CM	Width CM	Height CM
LPUF-40AS01	36	10	6.5	77.5	43.5	41
LPUF-60AS01	10	5.5	3.1	85.5	36.5	28

Planar Intensity Distribution Curve



Average Illumination

