

15W Economic LED Ceiling Lamp Specifications

1. Features

- ◆ Energy conservation, environmental protection, low heat radiation, fast security response.
- ◆ Energy-Saving, surface temperature <math>< 60^{\circ}\text{C}</math>.
- ◆ Has the absolute advantages of energy saving, environmental friendly, easy to control, and free of UV, etc.
- ◆ High color rendering index, the original color reproduction, clearer vision.
- ◆ Products with long life and super bright SMD LED, the product life of up to 30,000 hours, is 10 times the traditional fluorescent tube.
- ◆ The products have been certified by CE, ROHS certification.

CE RoHS

2. Application

- ◆ Its products are widely used in homes, offices, hotels, shopping malls, hospitals, schools, government departments, industrial lighting, automotive lighting and other lighting applications.

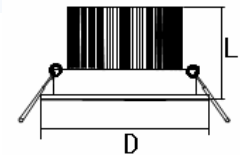
3. Technical Specifications

Model No.	JCL015W8C12	JCL015N7C12	JCL015S7C12
Color Temperature	27000-3500K	4000-5000K	5700-6300K
Luminous Flux	900lm \pm 10%	1000lm \pm 10%	1100lm \pm 10%
Color Rendering Index(R)	>80	>70	>70
LED Quantity	12 PCS		
Input	AC 85-264V, 47-63HZ		
Input Power	15W \pm 15%		
LED Power	12W		
Power Factor	>0.9		
Type of Power	External Installation and Isolation		
Operation Ambient Temperature	-20 $^{\circ}$ C ~ 40 $^{\circ}$ C		
Storage Ambient Temperature	-20 $^{\circ}$ C ~ 50 $^{\circ}$ C		
Operation Ambient Humidity	10% ~ 90%		
Shell Material	Unique Aluminum Shell and Lens		
Beam Angle	30 $^{\circ}$ /45 $^{\circ}$ /60 $^{\circ}$		
Product Dimensions	D140 \times L65mm		
Mounting Dimensions	ϕ 125mm		
Packaging Dimensions	Paper Box: L180 \times W154 \times H65mm		
	Carton: L565 \times W485 \times H375mm		
Packaging Quantity	45PCS/Carton		
Packaging	9 \times 5		
GW	32.6KG		
Product Life Time	\geq 30,000 Hrs		

Figure:



Dimensional Drawings:



IES Diagram:

