

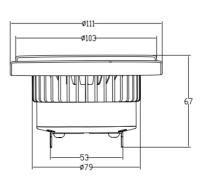


# **17W LED AR111**





### **Dimension:**



Specification						
Model No.	LOB-AR111C17F8	LOB-AR111N17F8	LOB-AR111W17F8			
Input Voltage	AC/DC 12V	AC/DC 12V	AC/DC 12V			
Rated Power	17W	17W	17W			
Total Lumens	1275 lm	1200 lm	1200 lm			
Lumens Efficiency	75 lm/W	70 lm/W	70 lm/W			
Color Temp.	6000 K	4000 K	2700 K			
CRI	>80	.>80	>80			
Power Fastor	>0.9	>0.9	>0.9			
Operating Temp.	-25°C~40°C	-25°C~40°C	-25°C~40°C			
Base	GU53	GU53	GU53			
Life Time	≥ 40000 hrs	≥ 40000 hrs	≥ 40000 hrs			
Beam angle	30°	30°	30°			
Dimensions	111(D) X 67(H) mm	111(D) X 67(H) mm	111(D) X 67(H) mm			
Weight	215±20g	215±20g	215±20g			

#### Remarks

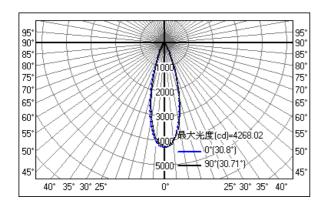
- 1.The tolerance of luminous flux and rated power are ±10%
- 2.The tolerance of dimension is ±5mm 3.The tolerance of color temperature is ±500k
- 4. The appearance and specifications of the product may be modified for improvement without notice.
- 5.All parameters of products are based on the measurement of Laster Tech laboratory. Laster Tech Corporation LTD. Building F No.4, Minxiang St., Zhonghe City, Taipei County 235, Taiwan V1.0

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# **LUMINOUS INTENSITY DISTRIBUTION**



1 m	4222 lx	- A	55 cm	55 cm
2 m	1056 lx	$\mathbf{A}$	110 cm	110 cm
3 m	469 Ix		165 cm	165 cm
4 m	264 lx		220 cm	220 cm
5 m	169 lx		275 cm	275 cm
6 m	117 lx		330 cm	331 cm
7 m	86 lx		384 cm	386 cm
8 m	66 Ix		439 cm	441 cm
9 m	52 lx		494 cm	496 cm
10 m	42 lx		549 cm	551 cm

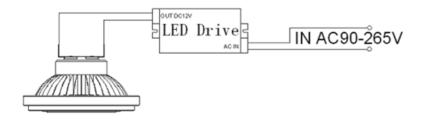
## **Installation Instruction**

#### With Driver installation:

- 1. The product out of the box after picking up, then firstly power distribution, power outlet at each end.
- 2. With a pin for DC12V output line. Two PIN to plug in this line of GU53 AR111 lamp socket.
- 3. Without pin bring the cable to supply mains.
- 4. After the above installed, placed on a dedicated AR111 lamps, and fixed

#### Without Driver installation:

- 1. First look at the drive power is AC90-265V input or not, output whether DC12V. Then confirms inputs and output.
- 2. The power supply output connects to the AR111 GU53 lamp holder of two PIN on. Without check the positive and negative points.
- 3. Then put input end to the supply mains.
- 4. After the above installed, placed on a dedicated AR111 lamps, and fixed



# **Package**

Interior box dimension	115×115×72mm	
Outerior CTN dimension	390×280×380mm	
QTY per CTN	50pcs	
N.W./CTN	11KG	
G.W./CTN	12KG	