



Carton SIZE(cm):
 48*47.5*30
 QTY/ctn:
 48
 G.W(kg):
 14

Description

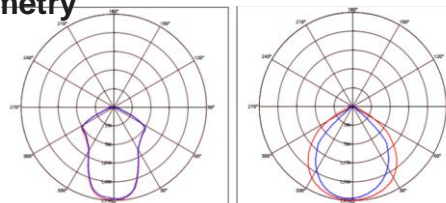
Excellent Cooling Structure
 High Efficiency Lighting
 High Lumens Technology

Specifications

Model Name	AR111-JXJ01	
Power Consumption	14W	
Light Source	COB	
Correlated Color Temperature	CW/W/WW/B/G/R/Y/RGB	
Luminous Flux *	1000±10%lm	
Luminous Efficacy *	80lm/W	
LED Driving Current *	1000mA	
Color Rendering Index	80 Ra	
Light Distribution	12°/24°	
LED Chip Manufacturer	Epistar chip	
Input Voltage	AC110-265v	
Input Current	Max 0.12A	
Power Factor	>0.9 at Max load	
Frequency	50 / 60 Hz	
Surge Protection	Line-Line 3KV, Line-FG 3KV	
Driver Type	Constant Current (IC)	
Fixture & Driver Manufacturer	SWIN / Made in China	
Size (D*H)	ø 111*66 (mm)	
base	G53	
Material	thermal conductive plastics + die-casting aluminum	
IP Rating	IP44	
Operating Temperature	-30°C ~ 50°C	
Life Time	30,000 Hours (@77°F / 25°C)	
Warranty	2Years (12 hours usage per day)	
Certification	CE	
Application	Commercial Lighting	
Warehouse	Airport	Port
Parking	BY carton	

*Tolerance : ± 5%

Photometry



5000K / 12°(Symmetric)

5000K / 24°(Asymmetric)

See photometric .ies files for details.