

LED PAR 38 / 12 W

To produce flat light effect, you can rely on this product. The same effect with less energy used. Best to use on your galleries and courtyard.



FEATURES

Light source: 12 x 1W

Body temperature: 60 °c

LED spotlight working temperature: 65 °c

High safety coefficient, voltage and current is lesser, little less heat

Aluminium PCB with silicon packaged, dust proof, damp-proof and anti oxidation

Color: Warm White, Cool Day Light (Lamp base: E27)

Color: Warm White (Dimmable)

APPLICATION

Replacement PAR conventional for general lighting in hotel and household decoration, especially for galleries and courtyard

Advertisement sign

Suitable for spot light in art display, museum or jewelry counter

Window display on fashion or notebook pc shop, etc.



TECHNICAL SPECIFICATION

Part No.	CS-AK-08P-016 (CCL) CS-AK-08P-016 (MW)	
Range Input Voltage	AC 85 - 265 V	
Rated Input Voltage	AC 110 - 220 V	
Frequency	50 - 60 Hz	
Power Consumption	14 W	
LED Input Current	320 mA	
Operating Temperature	-40 ~ +70 °C	
Reflector Efficiency	90 %	
Color Rendering Index	≥ 80	
Color Temperature	Cool Day Light	6000 - 6500 K
	Warm White	2700 - 3000 K
Luminous Flux	Cool Day Light	960 lm ± 10 %
	Warm White	960 lm ± 10 %
IP Rate	IP 40	

angle 61.93°

0.5 m	0.6 m
1.0 m	1.2 m
1.5 m	1.8 m
2.0 m	2.4 m
2.5 m	3.0 m

