



LED Wall Light

Parameters

Optical Parameters

CCT	3000K+ 4200K+ 6500K
Lumen Output(lm)±5%	1500lm
Lumen Efficacy(LPS)±5%	100lm/W
LED Type/Qt'y	SMD 180pcs
CRI/SDCM	>80/<6

Electrical Parameters

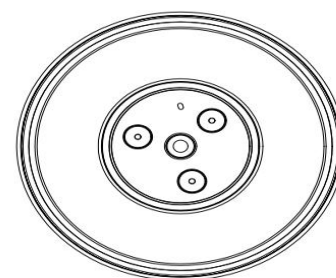
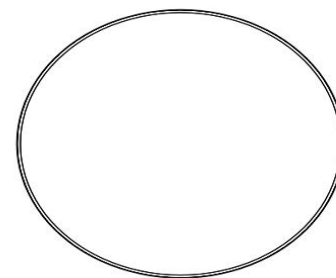
Rated Power(w)±5%	15W
Rated/Actual Input	220-240Vac
Driver Output Data	110mA
Power Factor/THD/PE	>0.5
Driver/Connection	Integrated
Over Load/Short Circuit	Protection
Hi-pot Test Range	Non-Isolated driver, 3000Vdc/5mA/60S

Life

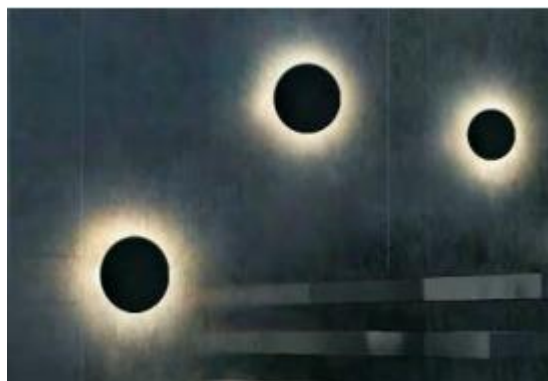
Warranty	2 years
Lumen Maintenance 70%	25000hrs
LM70	96% lumen maintance@6000hrs

Others

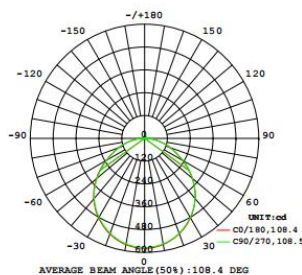
IP/IK/Glow-wire	IP65/IK06 650°C
Temp./Humidity	Working:-20°C~45°C Storage:<70°C



Product Dimension: 220*47mm



LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



AAI Figure

Dist:0.330,30V 1-0.1152A P:15.510W PF:0.5846 Temp:49.990K Lamp Flux:1644.56x1 lm		
NAME: WLL12 15W CCT	TYPE:LED	WEIGHT:
SPREAD:	SIZE:	BEAM ANGLE:
REF:	REMARK:	SHIPPING ANGLE:

Height	Flux out:1145 lm	Angle:108.13deg	Diameter
1m	178.7,579.1lx		275.90cm
2m	44.68,144.51lx		551.80cm
3m	19.86,64.23lx		827.70cm
4m	11.17,36.13lx		1103.59cm
5m	7.149,23.12lx		1379.45cm
6m	4.965,16.06lx		1655.39cm
7m	3.646,11.80lx		1931.29cm
8m	2.793,9.03lx		2207.19cm
9m	2.207,7.13lx		2483.09cm
10m	1.787,5.78lx		2758.99cm

Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.