

16WLED PAR38 LAMP



Specification :

Model No.	LOB-PA38C16F8-xx	LOB-PA38N16F8-xx	LOB-PA38W16F8-xx
Input Voltage	AC 100~240(Vac)	AC 100~240(Vac)	AC 100~240(Vac)
Frequency	50/60(Hz)	50/60(Hz)	50/60(Hz)
Rated Power	16W	16W	16W
Luminous Flux	1600lm	1500 lm	1500 lm
Color Temp.(CCT)	6000K	4000K	2700K
CRI	Ra>80	Ra>80	Ra>80
Beam Angle	25°/ 60°	25°/ 60°	25°/ 60°
Operating Ambient Temp.	-20℃~45℃	-20℃~45℃	-20℃~45℃
Life Time(hrs)	≥ 30000	≥ 30000	≥ 30000
Base	E27	E27	E27
Material	Pure aluminum	Pure aluminum	Pure aluminum
Dimensions (mm)	Φ 120*132mm	Φ 120*132mm	Φ 120*132mm
Weight	200±20g	200±20g	200±20g
Dimmable	Option	Option	Option

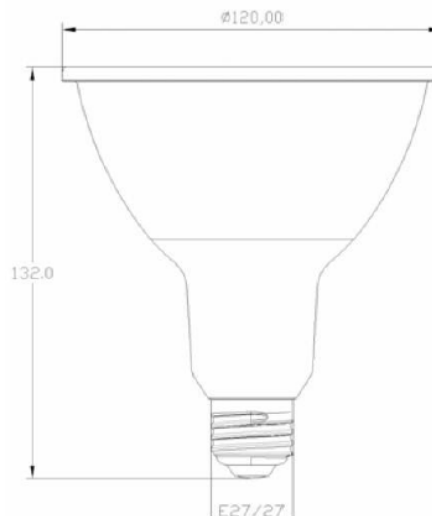
Remarks

- 1.The tolerance of rated power and luminous flux are ±10%.
- 2.The dimension tolerance 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.
6. ".xx" in Model No. represents different beam angle are 25°/60°

Product Photo:

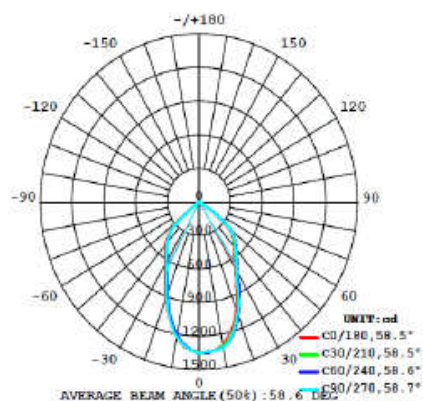


Dimension:

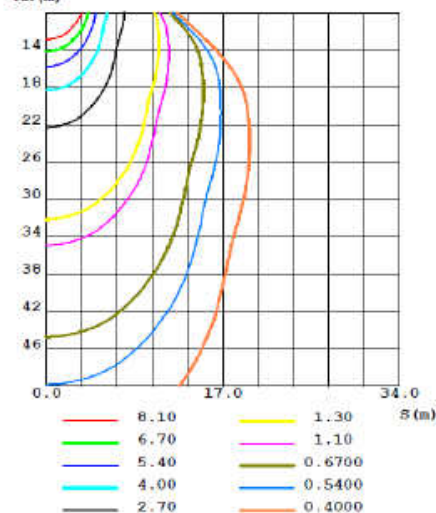


Distribution Plot:

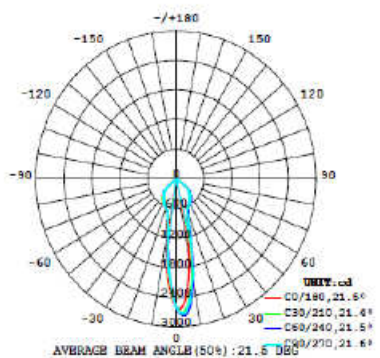
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



C0 PLANE ISOLUX DIAGRAM (UNIT:lx)



LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



C0 PLANE ISOLUX DIAGRAM (UNIT:lx)

