

## I、 Introduction

1. High luminous
2. Solving the over-heat problem
3. High efficiency
4. Convenient to install
5. Long life time & more stable

## II、 Parameter

1. L445\*W392\*H56mm
2. IP grade: IP66
3. Chip brand: Philips Lumileds LUXEON 3030
4. Driver brand: SOSEN/MEAN WELL
5. Power factor: >0.95
6. Input Voltage: AC100-277V
7. Color Temperature: 6000K
8. Materials: Aluminium housing, Optical lens, tempered glass
9. Lifespan: ≥50,000 hrs
10. Working Condition: -40- +50°C
11. Beam angle: 30° /60° /90° /120° /T2/T3/T4



## III、 Electro - Optical

Parameter	Symbol	Min	TYP	Max	Unit
Brightness	Flux		32000		lm
Color Temperature	CCT		6000		K
Voltage	V / AC	100		277	V
Operation Temperature	To	-40	30	50	°C
Total Power	P		200		W
View Angle	2θ1/2	30	90	120	Deg.

## V、 Size

