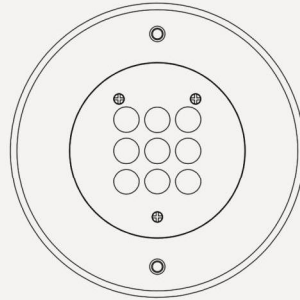


High Power LED inground light/LED up light with stainless steel face cover

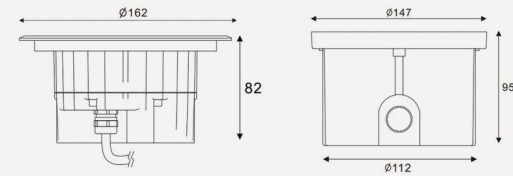


C82691/C82692/C82693/C82694/C82696

Asymmetrical



Outer Dimensions: _____ Unit:mm



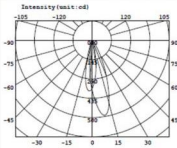
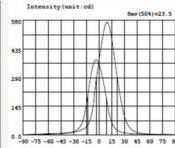
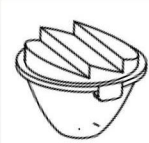
Material specifications

Housing:	Outdoor dark grey powder coated aluminum T=60-80um Adhesion of ISO class 1/ASTM class 4B
Front cover:	304# or 316# Stainless Steel
Lens:	Optical lens, efficiency ≥ 85%
Glass:	Tempered step glass T=8mm
Glass pressure capacity:	Full area = 2450kgs
Gasket:	Molding shaped silicone seal
Operating temperature:	-20°C ~ 40°C
Power cable:	H05RN-F 2×0.75mm² L=0.5m (low voltage) H05RN-F 3×0.75mm² L=0.5m (for single color/high voltage) H05RN-F 4×0.75mm² L=0.5m (for RGB)
Mounting sleeve:	ABS

Asymmetrical lens

Asymmetrical
lensFWHM(50%)
17.4°×12.1°Field Angle(10%)
50.4°×25.9°

cd/lm



*Note:

1. Item No. with "H" stands for "input voltage AC100-240V"
2. Item No. with "AS" stands for "Asymmetrical lens"
3. Any special customization, to be confirmed with us

Item No.	Light source	Lens beam angle(°)	Consumption (watt)	Input Voltage(V)	lk rate
C82691(S/H/AS)	9x1W LED	8°/15°/25°/30°/45°/60°	9.5	DC24V/AC100-240V	08
C82692(S/H/AS)	9x2W LED	8°/15°/25°/30°/45°/60°	20.2	DC24V/AC100-240V	08
C82693(S/AS)	9x1W RGB LED	8°/15°/25°/30°/45°/60°	9.2	DC12V/DC24V	08
C82694(S/AS)	9x2W RGB LED	8°/15°/25°/30°/45°/60°	18.1	DC12V/DC24V	08
C82696(S/AS)	9x3W RGB3in1 LED	25°/30°/45°/60°	26.7	DC24V	08

