SOLARIS3000

QUICK FACTS

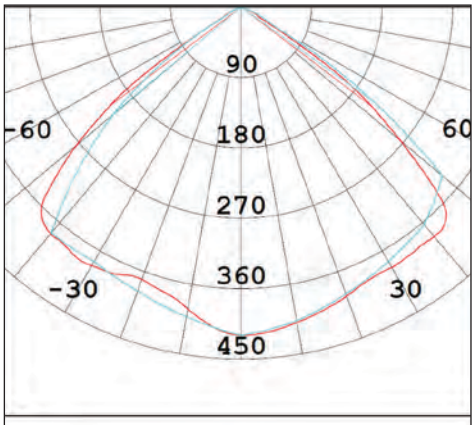
Solar Panel	**22.7W**
Lumen output	**3000lm**
CCT	**6000K**
CRI	**80**
IP Rating	**65**
Run Time	**3 nights from full charge (36 hrs, i.e. 3×12 hrs cycles)**
Battery Life	**1000 cycles (3-5 years)**
Charging Time	**9-10 hrs by direct sunlight**
Power Supply/ Battery Type	**Li-ion, 144.3WH**
Night Sensor Threshold	**<10 lux ambient light**
PIR Sensor Stand-by Mode	**15% of Full Lumen Output**
PIR Sensor Detecting Area	**5-8 meters**
Warranty	**3 years**

PRODUCT SPECIFICATIONS

Beam Angle	**120°**
Body	**Aluminium alloy**
Diffuser	**Tempered glass**
Optimal Installation Height	**4-5 meters**
Mounting Pole Diameter	**Minimum 60mm (Pole not supplied)**
Weight	**G.W : 10.5kgs N.W : 10kgs**
Operating Temperature	**-25°C - 65°C**

PHOTO

PHOTOMETRIC DIAGRAM

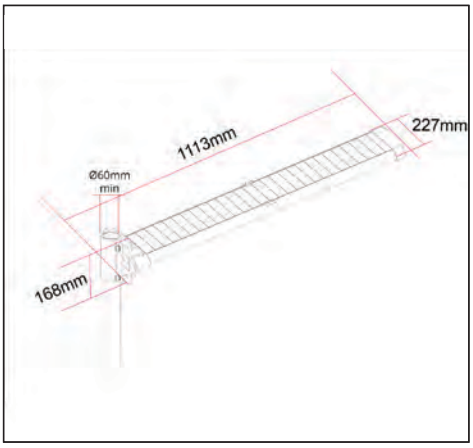


UNIT: cd/klm

C0/180 105.7deg

C90/270 104.6deg

DIMENSIONS



Subject to change without notice, errors and omission excepted. Always make sure to use the most recent release.

HANECO LIGHTING

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Last update
March 31, 2017 10:13 AM