Innovation Lighting Distributors

XEYE - TWIN SPOT SENSOR LIGHT

XEYE24WLED

| PIR SENSOR | IP54 | COLOUR TEMP. 5000K | SURFACE MOUNT |

Description

Elevate your property's security with the ILD XEYE Twin Spot Sensor Floodlight. This compact yet powerful light with an integrated sensor is Ideal for any space needing bright, responsive illumination. The new spotlight design makes aesthetics even more attractive, and super-high brightness provides an even larger protected area for security.


Photometric Diagram

UNIT:cd
— V 0.0DEG PLAN,93.9
— H 0.0DEG PLAN,87.0
AVERAGE BEAM ANGLE(50%):90.5 DEG
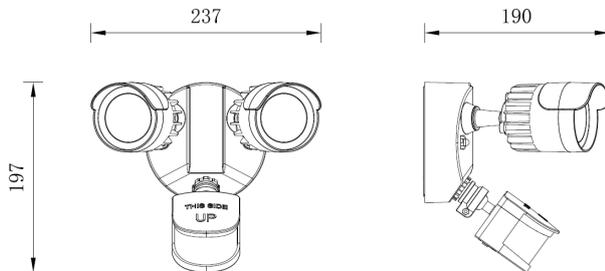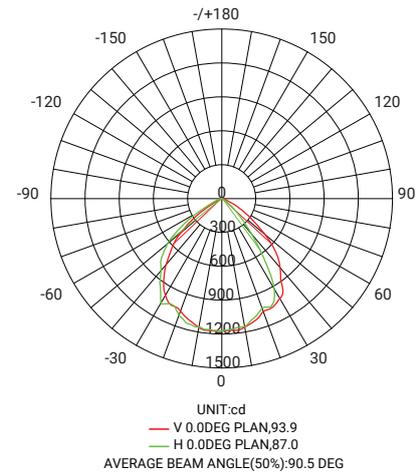
Electrical data

Efficacy (lm/W)	≥84
Beam Angle (°)	90°
Detection Angle	240°
Detection Distance	15M at minimum mounting height 2.4M
LED Type	SMD 2835
CCT	5000K
CRI	≥80+
+	Inbuilt Motion Sensor (PIR)

Key Information

Model	XEYE24WLED
Power	2x12W
Lumens (lm)	2000lm
Construction	Diecast Aluminium Heads and Polycarbonate mounting base
Fiting Colour	Black
IP Rating	IP54
Mounting Type	Surface mount
Dimensions (mm)	L 237mm x W 197mm x H 190mm

Note: Refer manual for installation.