Instruction Manual

Specifications and Technical Data sheet:

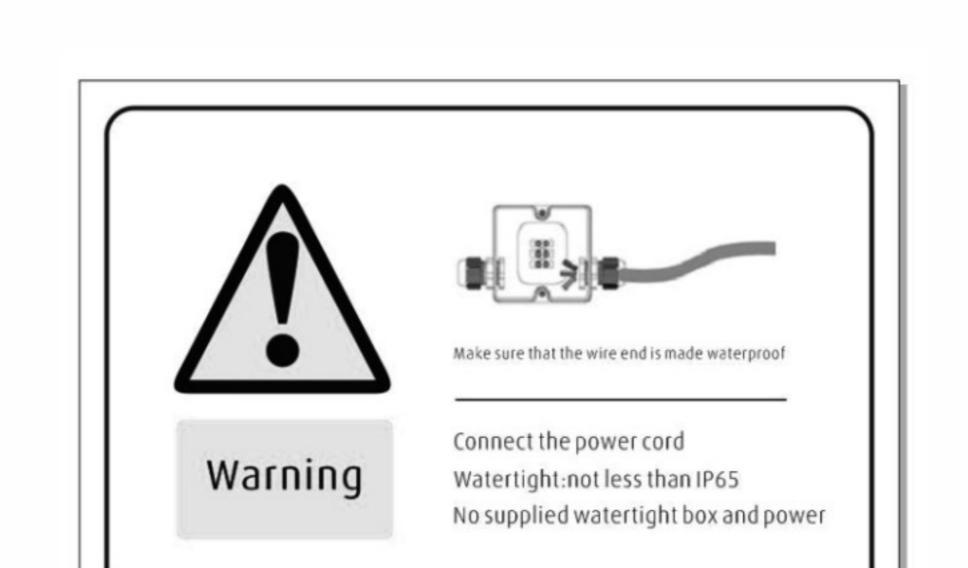|	
Luminaire Category:	E023EIS Stellar LED Floodlight
Input Voltage:	AC185-265V 50/60Hz
Rated CCT:	6500K（3000K,4000K optional）
Ambient Temperature:	-20℃<TA<40℃
Surge Protection:	L-N 0.5~3KV;L,N-PE 1~2KV
IP Grade:	IP65
IK Grade:	IK06
Material:	Aluminum alloy+Tempered glass
Detection Range:	120°
Ambient Light:	3-2000LUX (adjustable)
Time-Delay:	min: 10sec±3sec max: 8min±3min (adjustable)
Detection Distance:	2~10m (≤25℃) (adjustable)

⚠ **Warning**

Make sure that the wire end is made waterproof
Connect the power cord
Watertight:not less than IP65
No supplied watertight box and power

Product Model	Power	Power factor	Input current (A)	Luminous flux ±10%	Installation height(M)	Net Weight（Kg）	Size L*W*H (mm)	Projected area (mm²)
E023EIS-10W	10W	≥0.9	0.05	900LM	1.8~2.5	0.20	108*123*43	9200
E023EIS-20W	20W	≥0.9	0.1	1800LM	1.8~2.5	0.29	143*147*43	15500
E023EIS-30W	30W	≥0.9	0.15	2700LM	1.8~2.5	0.40	174*171*43	22600
E023EIS-50W	50W	≥0.9	0.25	4500LM	1.8~2.5	0.56	207*193*43	31500

WARNING:

1.Before installation, ensure that the power supply is turned off and read all instructions below, and users should prepare necessary accessories and spare parts (not provided).

2.If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.

3.The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.

4.The luminaire should be positioned so that prolonged staring into the luminaire at a distance closer than 0.3 m is not expected.

5.To reduce the risk of strangulation the flexible wiring connected to this luminaire shall be effectively fixed to the wall if the wiring is within arm's reach.

6.This product is not suitable for the following situations：

1).Working at temperatures close to or even exceeding the upper or lower limits for extended periods of time；

2).24 hours of continuous working；

3).The input voltage operates above or below the rated voltage range；
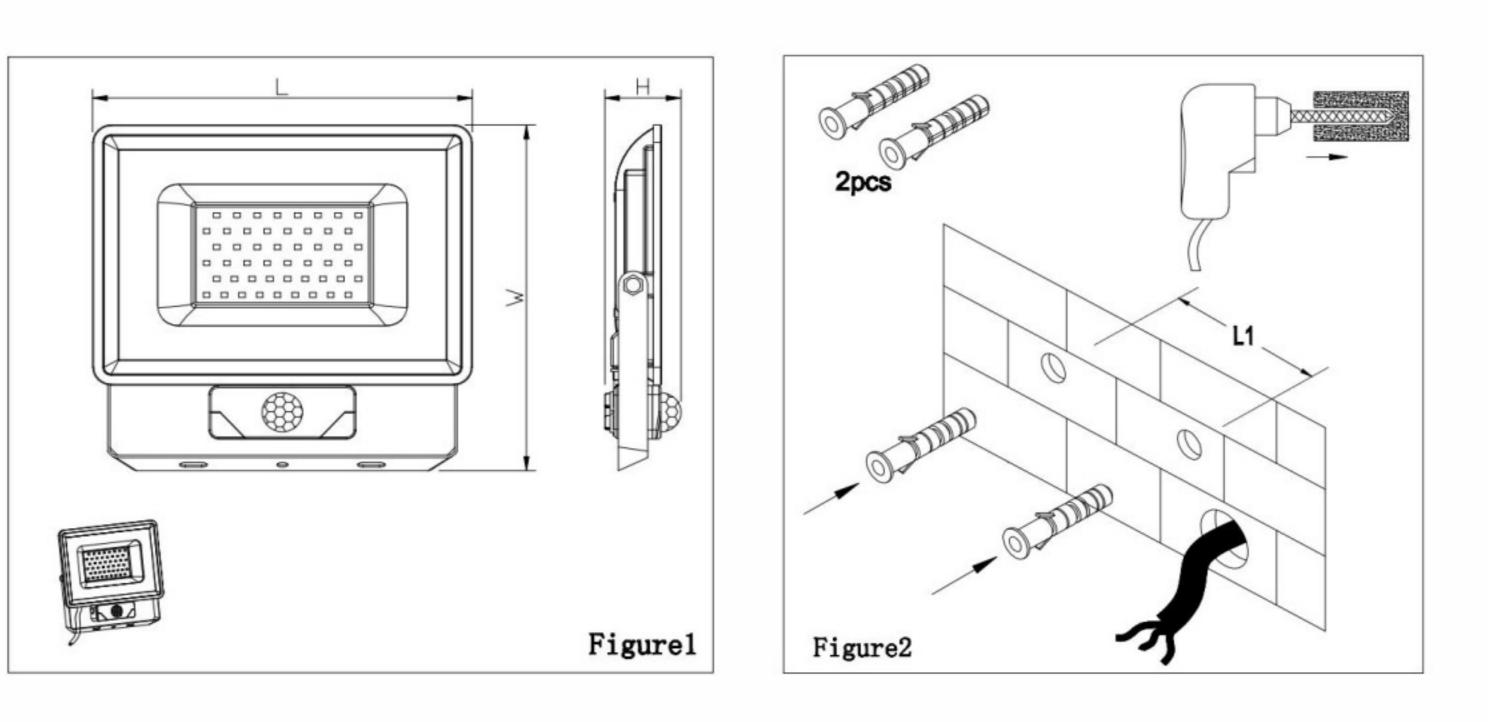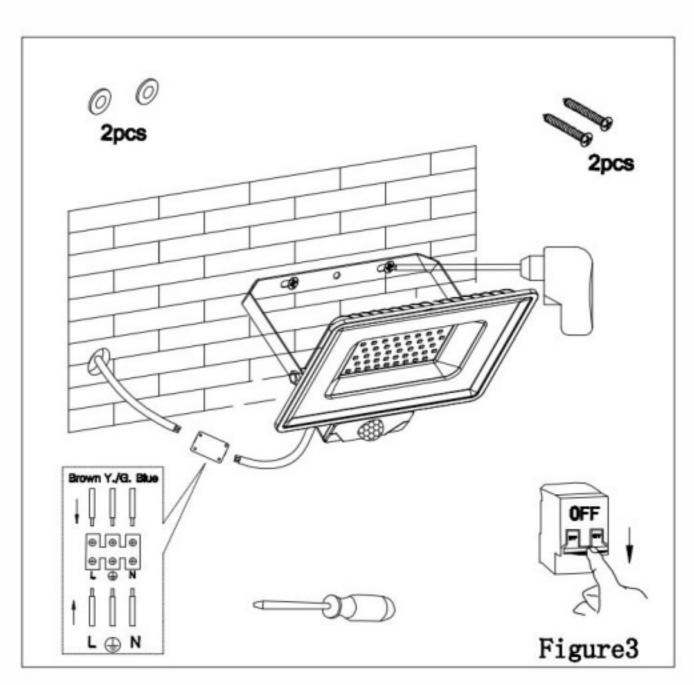
All OUTLUX products are authorised to OUTWAY ONLY

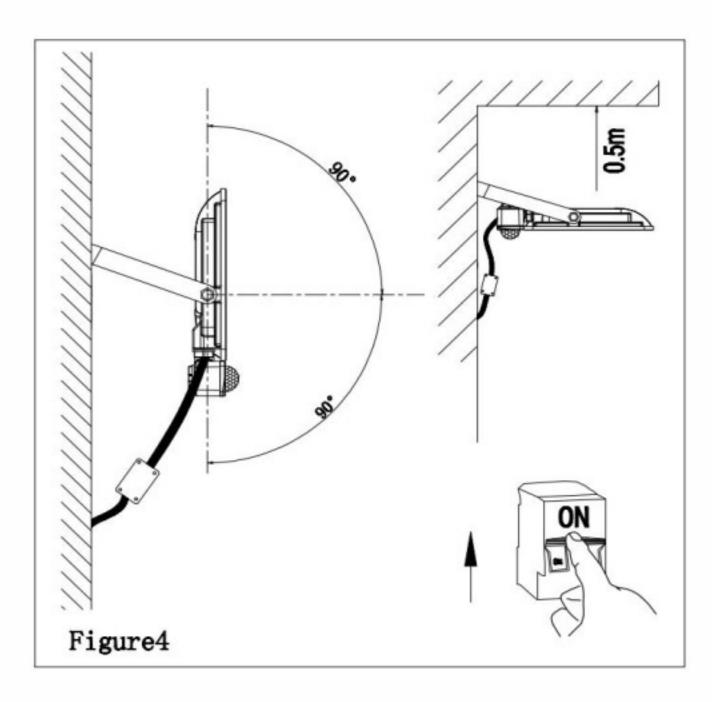The above situation will reduce the lifespan of the lamp and cannot meet the warranty requirements.

7.When installing lamps on outdoor high poles or other outdoor high place, it is recommended to add SPD at the input end to increase the product's resistance to lightning surge impact.
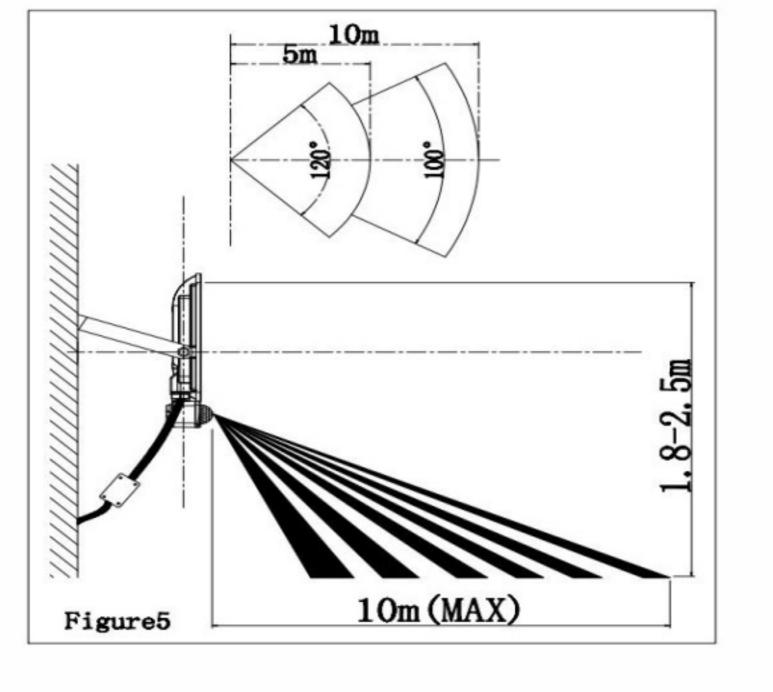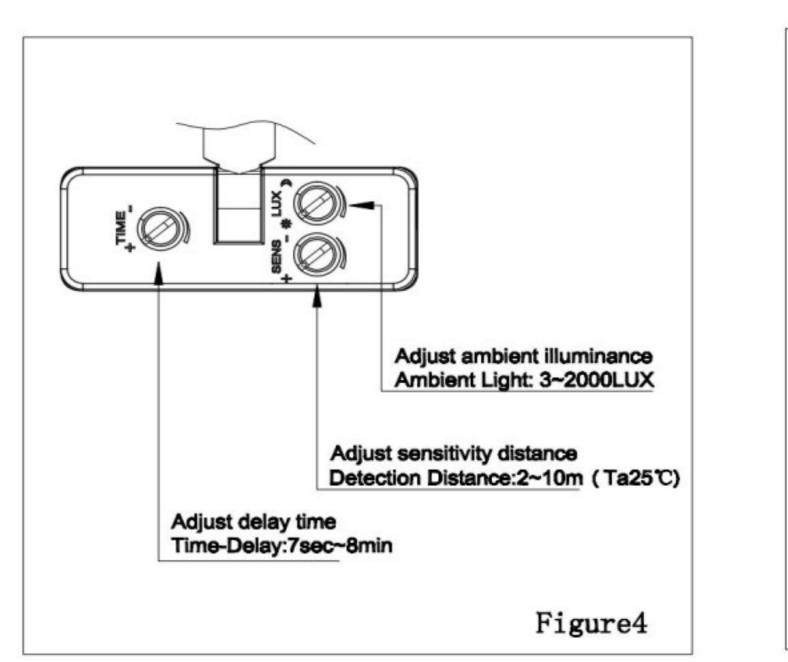
MOUNTING

1.Product dimensions diagram.(see fig.1)

2.Mark the hole position for fixing bracket onto the wall. Drill the wall at the marked positions(screw not supplied).(see fig.2)

3.Mount the bracket back to the fixture. Adjust the floodlight to desired position and tighten the screw of fixing bracket.Connect your mains cable(H05RN-F 3G1.0mm² Recommended) with the input lead of our product through the waterproof junction box. Note the Line(-) of the lead. (Need to use the junction box of IP65 or above, ensure to tighten the waterproof screw)(see fig.3)

4.Open the power to make sure if the product can be lighten. Adjust the irradiation angle according to the condition of usage.(see fig.4)

5.How to set up the adjustment .(see fig.5.6.7)

Figure1　Figure2　Figure3　Figure4
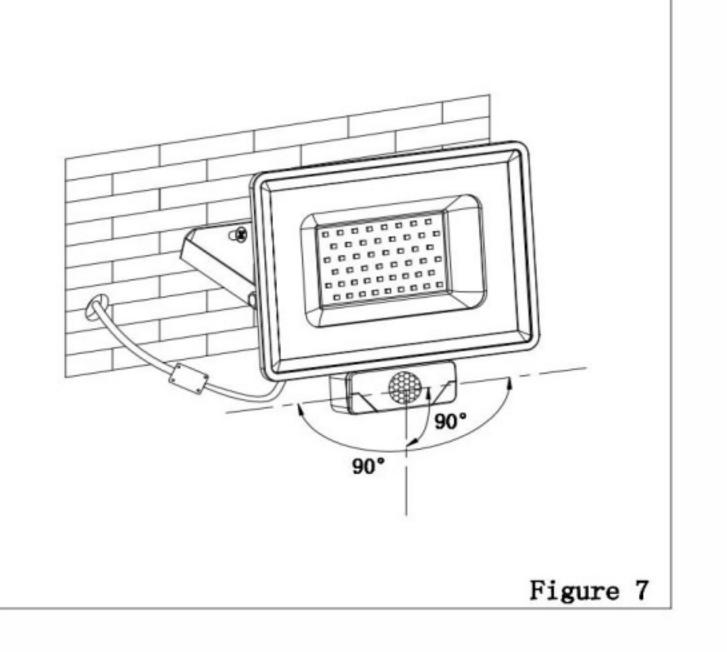

Figure5　Figure4　Figure 7

This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

Please don't open our products by yourself, it may causes water leakage.
The power of final interpretation belong to the manufacturer.

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