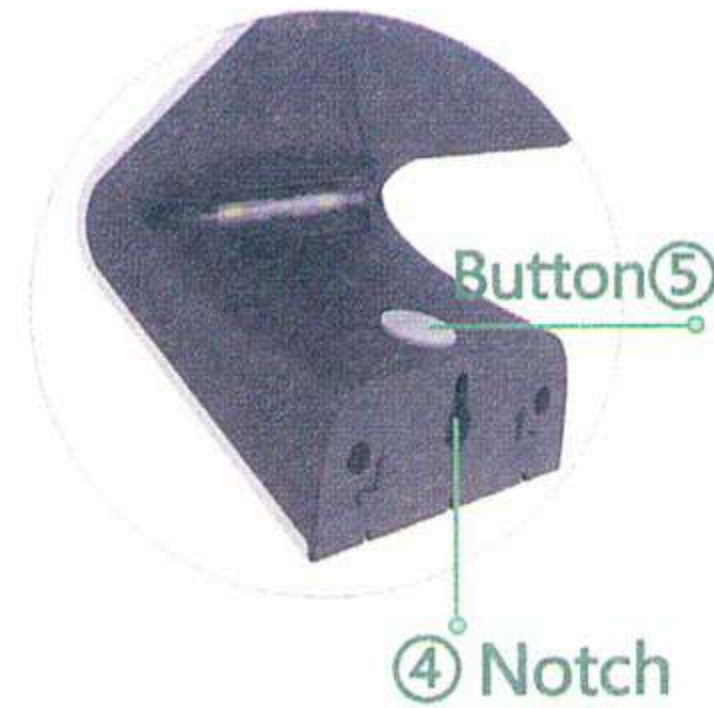
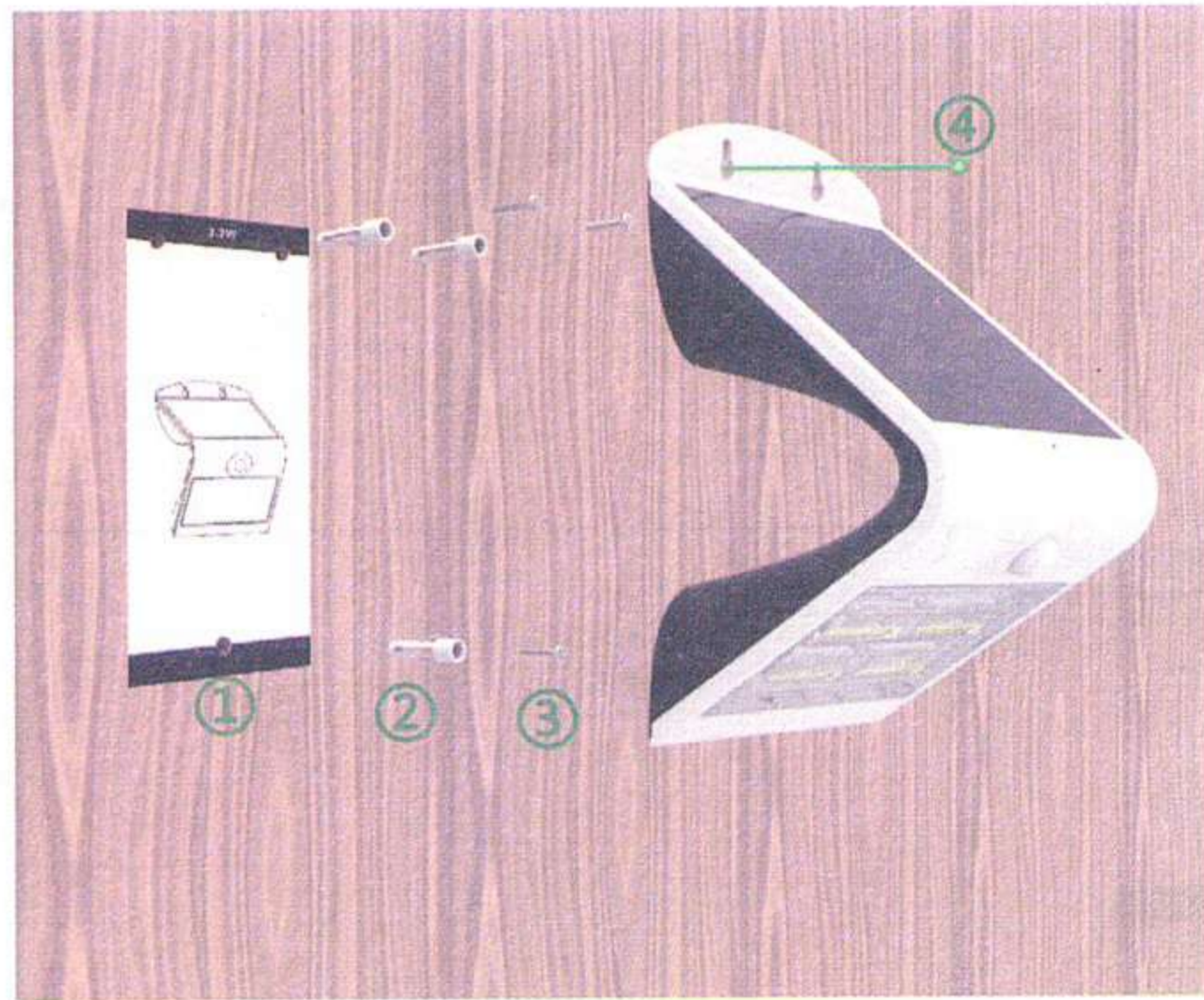


Installation



1. Drill 3 holes $\Phi 6\text{mm}$ as advised in above picture.
2. Fix 3 expansion plugs into the holes.
3. Fix a screw to the lower expansion plug with a spare space, insert the notch onto the screw.
4. Straighten the whole lamp and fasten the upper screws.
5. Press the back button to switch on lamp, adjust to the demanded working mode.

Notice

1. Pls install this light onto flat surface directionally to get enough solar.
2. The lamp will light up when the environmental brightness is less than 30lux.
3. Inside battery is replaceable, 18650 Li-ion battery, 2000mAh/3.7V.
4. Lamp need to be installed 2-4Mtr from the ground.

V-TAC[®]

INNOVATIVE LED LIGHTING

INSTRUCTION MANUAL



V can do more than the sun



Model: VT-768

Please read and follow all instructions to operate.
Save this manual for future reference.

Specification

SKU	7523/7528
Power/Lumen	3W / 400LM
LEDs	SMD2835*30PCS
Li-ion Battery	2000mAh / 3.7V, 18650 Replaceable
Solar Panel	2.3Wp, Mono-crystalline silicon
Working Mode	3 different lighting modes
Detection Angle/Area	60° / 2-6Mtr
Visible Distance	6-7Mtr
IP Degree	IP 65
Lifespan	35,000hrs
Installation Height	2-4Mtr

Features

 ZERO Electricity Cost

 Solar Powered

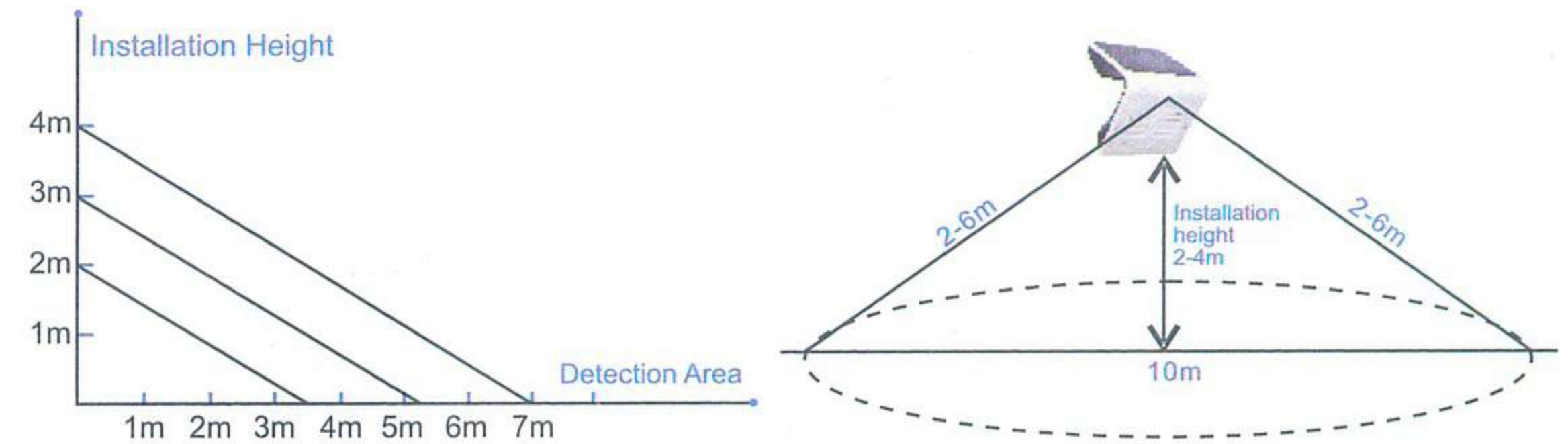
 PIR Detective

 Light on/off automatically

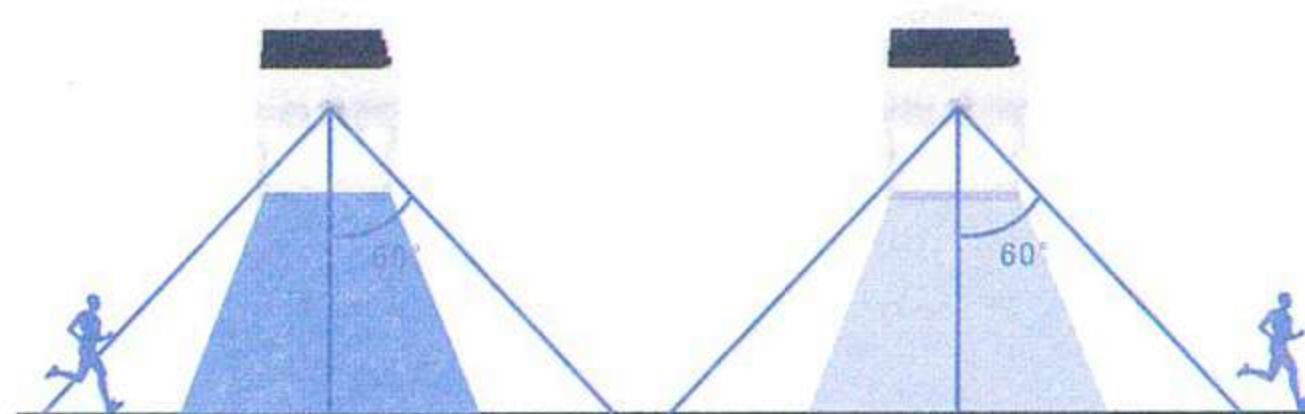
 Outdoor

 Cordless

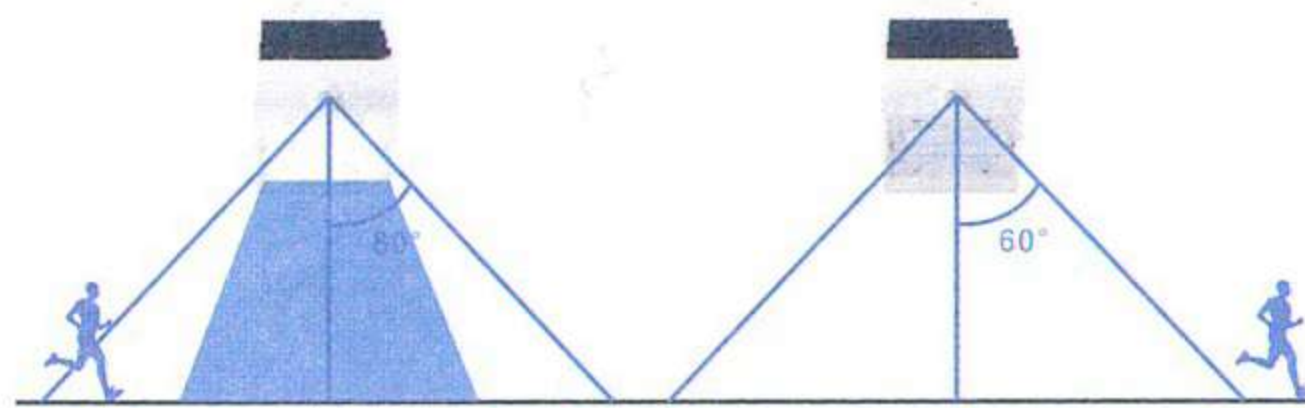
Working Modes



Mode A: Automatically turns on at the dusk (<30 lux) and remains 20% bright, up to 5 hours after which it turns off.



Mode B: Automatically turns on to full brightness (400lm) when motion is detected in the range 2-6 mtrs and then turns to 3% brightness in 20 seconds of no motion.



Mode C: Automatically turns on to full brightness (400lm) when motion is detected in the range 2-6 mtrs and then turns off in 30 seconds of no motion.