

## 4. Floodlight Installation

- 4.1 Adhere the waterproof cushion to the back of the mounting base and secure surface mounting box on the wall. Use supplied mounting template if required.

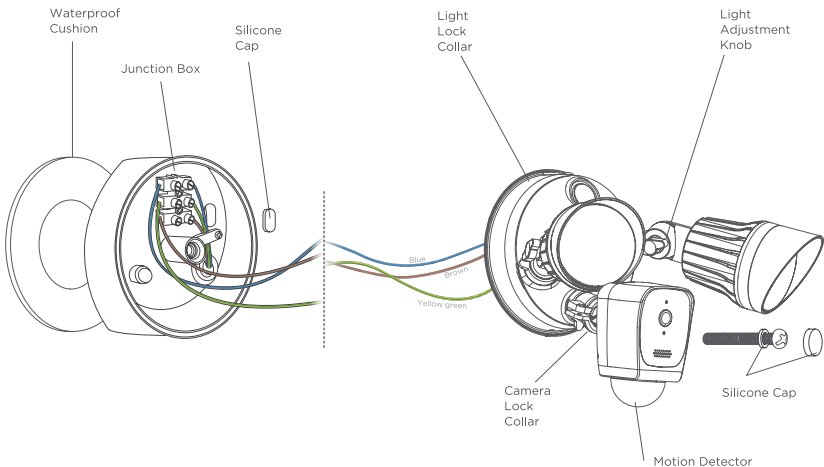
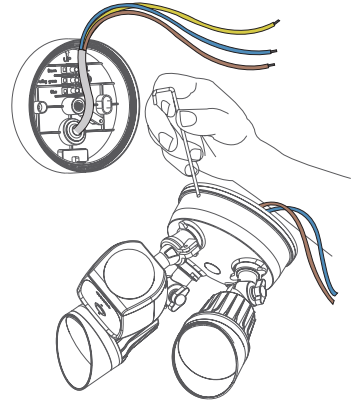
**NOTE:** Suggested installation height of floodlight is between 2.4-3.0m from ground level.

For best performance, we recommend installation height of 2.7m with camera and PIR angled down 15 degrees.

Note that as the downward angle of the camera & PIR body increases, PIR motion detection range reduces.

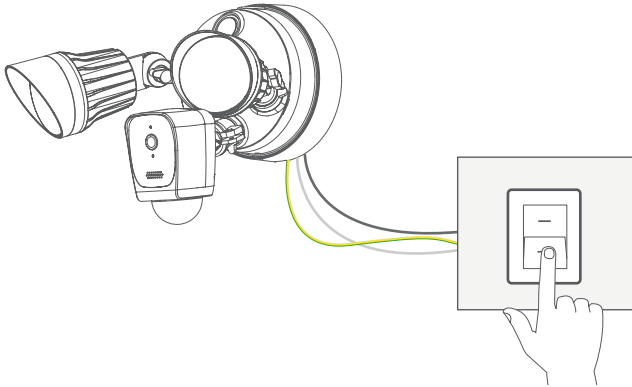
**CAUTION:** Do not over tighten the screw as it may damage the mounting box.

- 4.2 Hang floodlight fitting on surface mounting box using the hanging hook provided
- 4.3 Connect power cables to terminal block noting ACTIVE (brown), NEUTRAL (blue) and GROUND (green) wires.
- 4.4 Mount floodlight fitting on to surface mounting base and secure with long housing screw. Once secured, cover screw with supplied silicone screw cover
- 4.5 Re-adjust floodlight and camera position to suit the scene



## 5. Restore power at the circuit breaker

Switch light circuit on and turn light switch on. After restoring power, the lights will turn on and your Floodlight Camera will sound a tone to let you know it's in setup mode.



## 6. Get the APP and Account

Download the 'IntelLink' APP on to your smartphone from App Store or Google Play.



Launch the app from your smartphone and click the Register button. Follow the on-screen instructions.