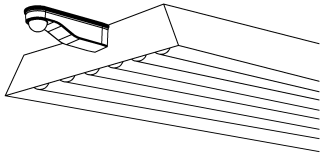
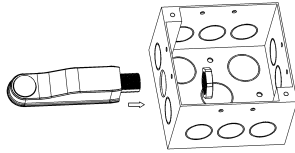


INSTALLATION: (see the diagram)

- Switch off the power.
- Connect the power and the load to sensor as per the wiring diagram.
- Switch on the power and test the functionality.



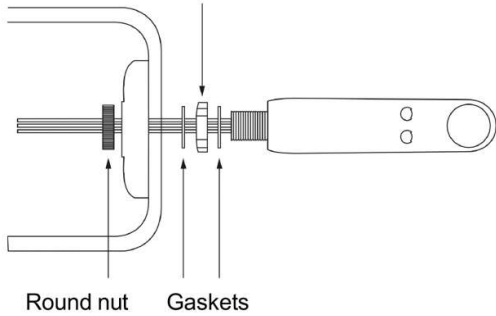
Fixture



Junction box

Caiman anti-corrosive

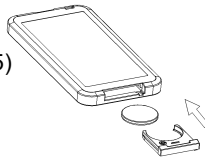
Hex nut acts as a spacer



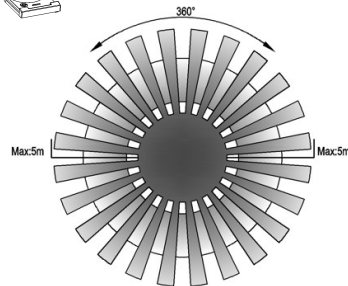
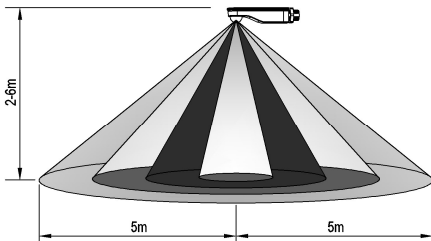
Important: Ensure the flat face of the hex nut is parallel to the top face of the PIR

Battery replacement

- Pull out the battery holder
- Put in a new battery (CR-2025)

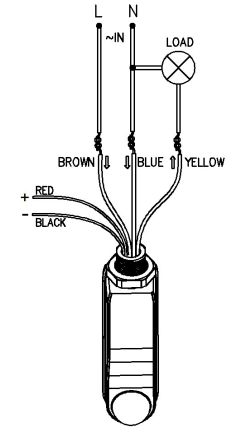


SENSOR INFORMATION:

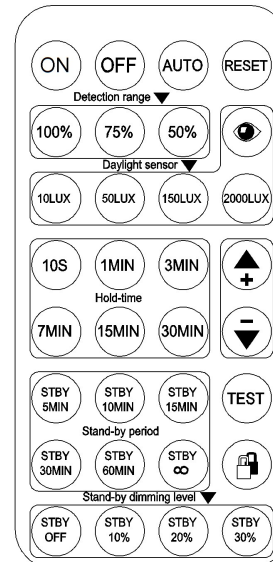


Height of installation: 2-6m

WIRING DIAGRAM (See the right image)



It requires a remote control for setting all parameters, part number **PIRBOLTDIMR.** (Sold Separately) Please see information below:



- **ON** Load override ON (After 8hours, return to AUTO mode)
- **OFF** Load override OFF (After 8hours, return to AUTO mode)
- **AUTO** Set load to operate depending on motion
- **RESET** Sensor works according to dial setting
- **Eye icon** Automatically detect the actual ambient light level and the sensor switches according to this LUX value stored, range 0-2000LUX
- **Lock icon** Lock & unlock remote controller buttons
- **TEST** Test mode
- **100% 75% 50%** Adjust detection range
- **10LUX 50LUX 150LUX 2000LUX** Adjust LUX value from 10-2000LUX
- **10S 1MIN 3MIN 7MIN 15MIN 30MIN** Set on time
- **STBY 5MIN 10MIN 15MIN 30MIN 60MIN STBY ∞ STBY OFF** Set hold time of load in dimming level
- **STBY 10% 20% 30%** Set load's dimming level or switch off load when there is no motion detection
- **▲ ▼** Manually dim level from 100% to 10%