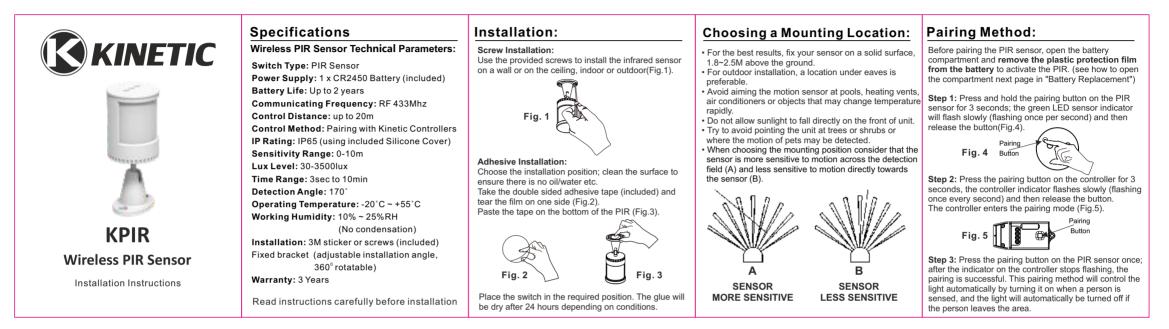
KPIR Wireless PIR Sensor Instructions 80*60mm

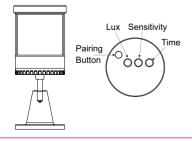


Clear Pairing:

seconds (depending on the model), ed indicator light goes out. ng with the PIR sensor will be cleared - Pairing Button

PIR Sensor Setting:

Remove the silicone cover and use the knobs on the top of the KPIR sensor to adjust the lux level, the sensitivity and the delay time. Turn the knobs clockwise to increase the value, or counter-clockwise to decrease the value



LUX ADJUSTMENT

The LUX adjustment determines at what light level the PIR sensor will start operating the lights when it senses movement. Simply set the LUX control knob from night time (10lux) to daylight (2000lux).

SENSITIVITY ADJUSTMENT

TIME ADJUSTMENT

on after the motion has been detected.

the time delay (down to about 3 seconds).

The sensitivity may be adjusted to compensate for seasonal variations in temperature and to reduce unwanted triggering. The optimum sensitivity can be achieved by setting the control knob initially to its mid-point and then adjusting the control knob clockwise to increase (up to 10m) the detecting distance or anti-clockwise to decrease the detecting distance.

The TIME adjustment controls how long the light will stay

Turn the control knob clockwise to increase the delay time

(up to about 10 minutes) or anti-clockwise to decrease

period of time or the control distance becomes much

Replacing the Battery:

shorter please replace the battery. When the battery level is under 10% a Red LED indicator will flash quickly.

If the PIR remote control becomes insensitive after a

- To replace the battery follow the steps below: 1. Turn the PIR counter-clockwise to open the battery compartment (Fig.6).
- 2. Replace the battery with a CR2450 Lithium battery. 3. Close the battery compartment by turning the PIR
- clockwise

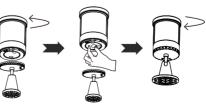
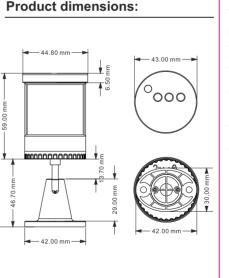


Fig.6 Replacing the battery



Troubleshooting:

- 1. If pairing does not work, first check if the indicator light is lit. Follow the pairing steps to re-pair the sensor.
- 2. If the sensor does not respond check the following:
- The battery transparent film has been removed.
- The battery is not low level. If the red indicator light flashes, replace the battery.
- Check the that distance from the sensor to the Kinetic controller does not exceed the maximum controlling distance.
- Ensure sensor is mounted correctly, facing the desired detection area.
- Ensure the Lux level and Sensitivity are set up correctly.

