INSTRUCTION MANUAL



A. Main Features

- Stylish Design
- Auto switching on when movement of a heat source, such as people or animals are detected in the dark area.
- Delay time is about 30 seconds.
- Detection area must be dark as the LED night light with CDS light sensor smartly control the PIR sensor not to be activated during daytime or at bright area.
- The sensor light will sense movement within 3 meters distance, and within 100 degrees horizontally & 50 degree vertically.
- Warm up time is 1 minute; sensor night light will only function after switch on for 1 minute.
- Ideal for indoor decoration and uses in anywhere at home, stairway, corridor, entrances, basement, kitchen, bathroom, bedroom...etc.

B. Operation

- Plug in the light to any AC outlet.
- Set the mode switch to "AUTO", the light will warm up itself with light on for a minute, and then light off for sensor ready.
- The CDS sensor will trigger the front light on continuously in dark area; and off at dawn.
- The PIR sensor will trigger the back light on when there is a movement of heat source, such as
 people or animal in dark, and then off automatically after about 30 seconds if there is no
 movement again; while the front light is still lighted up in the dark.
- Turn mode switch to "ON" position for continuous (front & back) light on.

C. Specifications

• LEDs: 9 pcs

• Power Source: 220-230V ~ 50 Hz.

• Size:114(H)mm x 57(D)mm x 63(W)mm

Weight: 72g

