

LH-938F



- Transmit infrared signal by wireless, convenient setting.
- LED ON/OFF optional
- Alarm delay optional
- Acoustic surface frequency stabilized, performance stabilization.
- Function for checking low voltage with alarm

Technical Peremeters:

- Working voltage: 9VDC(using 6F22 battery)
- standby current: $\leq 80\mu\text{A}$ (9V DC)
- Working current: $\leq 15\text{mA}$ (9V DC)
- Sensor: dual low-noise pyroelectric infrared sensor
- Working temperature: $-10^{\circ}\text{C} \sim +50^{\circ}\text{C}$ ($14^{\circ}\text{F} \sim 122^{\circ}\text{F}$)
- Installation method: Wall mounted
- Installation height: optimal height 2.2m
- Detecting range: 12m
- Detecting angle: 110°
- Size: 114mmx60.5mmx41mm