



SL-800W Wireless PIR Detector



- ✚ Power-saving mode: the use of different signal processing methods to achieve power-saving mode, the ordinary single-technology detectors, high-energy batteries can be 12-36 months.
- ✚ Self-test function: 4 hours, 8 times, if not send the signal to the host, it will send the probe fault information is lost
- ✚ Probe code re-use study and timely code in two ways, the code is simple and reliable

FST-LF800W	
Detection range	8m ,6-9 °
Operating voltage / current	9VDC
Operating temperature / humidity	-10 °C ~ +50 °C / 5% -95% (relative humidity)
Frequency for option	315MHz/433MHz
Launch distance	≥ 150m (open area)
Interfere with anti-white	> 8000LUX
Overall dimensions	118 * 62 * 42mm