## (G) IVS Safety

## Introduction

The External PIR Motion Detector represents a breakthrough design from the traditional sense to a brand new vision of its definition.
With its built-in Dual Sensors \& Lens and specially designed adjustable Semihemisphere Lens brings the conveniences for easy operation. The detection angle can be manually adjusted upon the Height \& Size of the small animals to eliminate the chance of false alarms caused by them, cars or other outdoor disturbances.


## Specifications

Power Supply: Lithium AA battery * 1
Battery Life: Over 5 years with Low Battery Detection
Frequency available: $433 \mathrm{MHZ} / 868.35 \mathrm{MHZ} / 868.6375 \mathrm{MHz}$
(All other frequencies are available upon request)
Range: 433 MHZ or 868.35 MHZ : Over 200 meters in open space
868.6375 MHZ : Over 300 meters in open space

Operating Temperature: $-20 \sim+50$
Humidity: Up to $95 \%$ non condensing
Dimension: $94.5 \mathrm{~mm} \times 42 \mathrm{~mm}$

