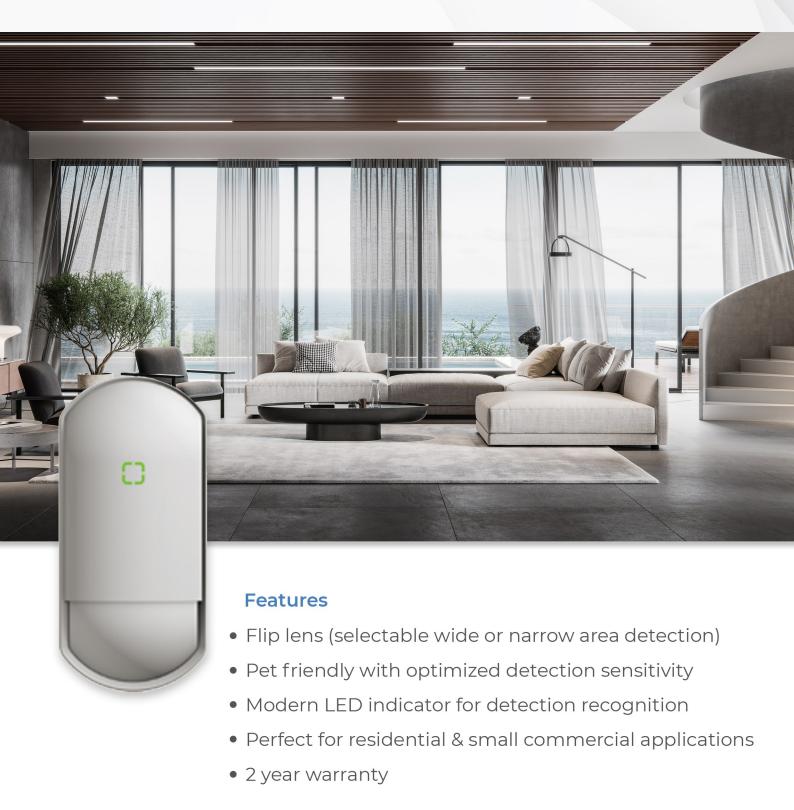
Passive Infrared Detector

OPT-FLX-S-ST



Pet friendly with selectable wide & narrow lens



OPT-FLX-S-ST Specifications

Mounting height	2 - 3m (EN 2.0 - 2.4m)
Coverage	Wide: 12 Narrow: 18m (reversible lens)
Sensitivity	1.6°C at 0.6m/s : 2.4m mounting height
Alarm period	2.0 +/- 0.5s
Warm-up period	Approximate 60s (LED blinks)
LED indicator	Green: 1) Warm-up 2) Alarm
Power input	9.5 - 16V/DC
Current draw	12mA max @ 12V/DC
	Alarm: N.C 24V DC 0.1A max.
Relay output	
	Tamper: N.C 24V DC 0.1A max (open when cover is removed)
Operating Temperature	-20°C - +50°C
Temperature	Digital
Relative humidity	95% RH max
Dimensions	H130 x W62 x D56mm
Weight	120g

Human Catch Element

The new element size has been designed to create proper detection areas which optimizes detection sensitivity



Applications Residential Home







Dog is covered just small area, and the signal is much small than human creates.

Retail Store

Modern LED Indicator

Clear green LED, viewable from a distance



Flip Lens

Selectable wide & narrow area with one lens. Simply turn the lens upside down & the shape of detection area will be changed from wide to narrow







Narrow and Long Detecction Area













