

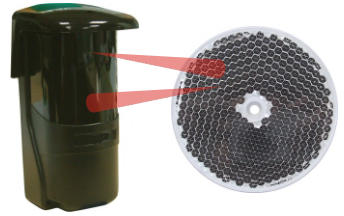
"LONG RANGE" 7ca a YfVU ; fUXY'8ccf'K Um6YUa

Features:

- LONG RANGE PHOTOCELL
- Retro-reflective & Through beamtype
- Infrared LED element
- IP-66 waterproof/cable gland
- PC upper casing, anti fog/dew/rains
- Round shape reflector-Dia.:82.1mm
- Input volt.: AC/DC 12~250V
- Twin colorsled indicator for beamalignment
- Tamper switchesincluded

Application:

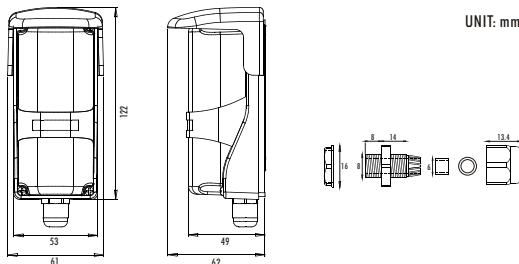
- Gateopener
- Overhead door
- Swing gate
- Sliding door
- Perimeter protection
- Window
- Terrace
- Warehouse
- Parking lot



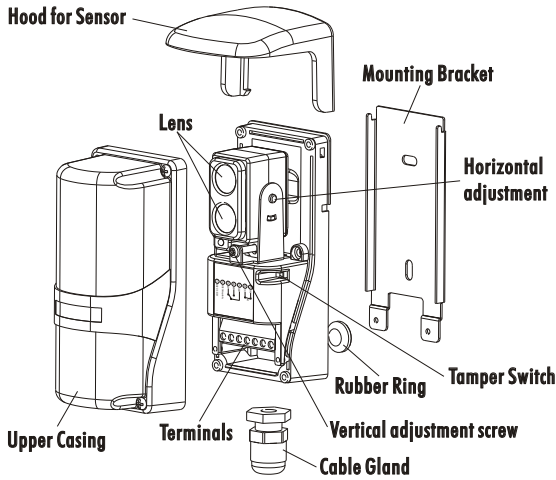
Specifications:

Type	Retro-Reflective
Input Volt.	AC/DC 12~250V (Non Polarity)
Tx LED Element	Infrared LED/Wave length 940 nm
Beam Spreading angle	5°
Contact Capacity	0.5A/120VAC (1A/30VDC)
Response Time	10 msec
Delay Time of Relay	100 msec
Sensing Range	15 meters
LED Indicators	Red LED Off: Beam aligned / Red LED On: Beam broken Red LED flash: Beam alignment signal weak (Re-align) Green LED on: Beam aligned proper
Additional Function	Tamper switches
Wiring Connection	Terminal block / Cable gland (IP-66)
Housing Material	PC
IP	IP-66
Environment/Storage Temp.	-25°C ~ 60 °C / -35°C ~ 80 °C
Dimension	122 (L) × 61 (W) × 62 (D) mm

Dimensions:



Parts Account:



Wiring Connection:

