



### Feature

- Photo-electronic detector using a state of-the-art optical sensing chamber
- Compatible with the security alarm systems
- Alarm relay output, NO/NC can be adjustable
- Two LEDs provide local 360° visible alarm indication, flash every six seconds indicating proper working status, LEDs latch on in alarm
- Can be reset only by a momentary power interruption
- The detector that initiated the alarm condition will have its red LED and relays latched until reset by panel
- Built-in microprocessor intelligent software
- Twist-on mounting base with tamper lock
- Drift compensation and smoothing algorithms

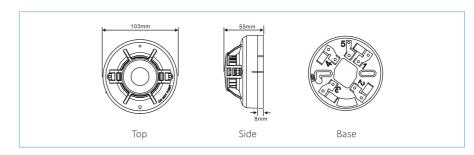
## Ordering code

Model		Standby Current	Alarm Current	Size
LK-YT142	9-28VDC	200μA@24VDC	45mA@24VDC	103*55mm

## Solution



### Dimension



# Wiring diagram

