



# CM-WT32L

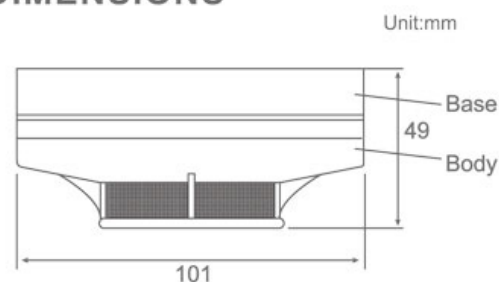
Photoelectric Type Smoke Detector with Duo-LEDs

ISO9001  
Approvals:CE

## ■ ADVANTAGES

- \* With the photoelectric sensing principle, this kind of detector is activated more quickly, accurately and reliably, and there are no false alarm due to chemicals, exhaust gas, wind and exterior light
- \* Detector has passed EMC test, which greatly eliminates false alarms caused by interference from nearby sources
- \* Duo-LEDs display separately; Stand-by status: Green; Alarm status: Red

## ■ DIMENSIONS



## ■ SPECIFICATION

MODEL NO.	CM-WT32L	SENSITIVITY SETTING	Comply to EN54, CNS
TYPE	2-wire	AMBIENT TEMP.	-10°C ~ +55°C
VOLTAGE RANGE	12V ~ 30V DC	AMBIENT HUMIDITY	0 ~ 95%
ALARM CURRENT	24V DC 30mA	MATERIAL	Fire-Proof plastics
		DIMENSIONS	101 (Dia.) × 49(H)mm
STANDBY CURRENT	24V DC / 25 μA Below	WEIGHT	138g
POLARIZATION	Non-polarized	COLOR	White

## ■ EFFECTIVE ALERT AREA

HEIGHT/CONSTRUCTION	UNDER 4 M	4M ~ 8M
AREA COVER	150 M <sup>2</sup>	75 M <sup>2</sup>