

Pull Cord Unit



● **Operation**

- Pull Cord Unit (PCU) is employed for radio control purpose during emergencies involving fire, security, safety of life....and so on.
- When emergency switch is pulled down, the PCU will transmit a signal to panel and LED will flash every 2 secs. PCU will continue to retransmit the signal every 5 mins.
- When the emergency switch is pushed up (return to standby position), the PCU will perform 3 quick flashes and transmit restore signal to panel. The LED flash and PCU transmission will cease.

● **Battery**

The PCU uses two 1.5V "AAA" Alkaline batteries.

The PCU can detect low battery automatically by performing self test every 21 hrs.

Low battery detection operates at a threshold of $2.3V \pm 2\%$. If 3 consecutive signal transmissions (spaced at least 30 secs apart) occur with battery below 2.3V, a low battery code will be sent with the 4th signal transmission.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.