

## CK312

### Conventional Manual Call Point Resettable

#### SPECIFICATIONS

Operating Voltage Range:	16 to 30 VDC
Maximum Alarm Current :	<7 mA @ 24 VDC (Led on)
Operating Humidity Range:	10% to 93% Relative Humidity, Non-condensing
Operating Temperature Range:	-10°C to 50°C
Dimensions:	90 x 90 x 27 mm

#### GENERAL DESCRIPTION

The CK312 Conventional Manual Call Point designed for conventional fire alarm system for reporting fire or emergency condition by pressing its resettable glass. CK312 Manual Call Point has a prevention cover to avoid unwanted disturbances. It can be reset by key.

When the Call Point pressed and activated it transmits an analog representation over a communication line to a control panel.

#### INSTALLATION



The MCP consists of two main parts: a base and a cover part. The upper part consists of a circuit board. When mounting first fix the base part. Connect the zone connections and place the cover part.

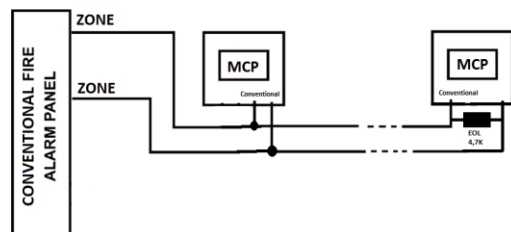
There is one terminal for conventional input. There isn't polarization for connections.

#### WIRING

Proper wire gauges should be used. The installation wires should be color-coded to limit wiring mistakes and ease system troubleshooting. Improper connections will prevent a system from responding properly in the event of a fire.

Remove power from the communication line before installing sensors.

Figure 1- Wiring Connection



#### TWO-YEAR LIMITED WARRANTY

We warrant its enclosed smoke detector to be free from defects in materials and workmanship under normal use and service for a period of three years from date of manufacture. We make no other express warranty for this smoke detector. No agent, representative, dealer, or employee of the Company has the authority to increase or alter the obligations or limitations of this Warranty. The Company's obligation of this Warranty shall be limited to the repair or replacement of any part of the smoke detector which is found to be defective in materials or workmanship under normal use and service during the two year period commencing with the date of manufacture. After calling Code Security's technical support number for a Return Authorization number, send defective units postage prepaid to Code Security local representative office. Please include a note describing the malfunction and suspected cause of failure. The Company shall not be obligated to repair or replace units which are found to be defective because of damage, unreasonable use, modifications, or alterations occurring after the date of manufacture. In no case shall the Company be liable for any consequential or incidental damages for breach of this or any other Warranty, expressed or implied whatsoever, even if the loss or damage is caused by the Company's negligence or fault. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. This Warranty gives you specific legal rights, and you may also have other rights which vary from state to state.