

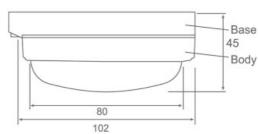
ADVANTAGES

- * The sensitive of fixed temp, heat detector head is stabilized performance, long-term durability and least malfunction are ensured by employing a bimetal echanism(certificated by UL)
- * Mechanical operating principles ensure the long-term durability and the least malfunction
- * The exhaust valve of R.O.R. Heat Detector part uses optical fiber glass capillary tube that's heat-resistant and moisture-proof to avoid false alarms

DIMENSIONS



Unit:mm



SPECIFICATION

| MODEL NO. | CM-WSK701 | | | SENSITIVITY SETTING | Comply to EN54, CNS |
|----------------|-------------------|-----------|---------------|---------------------|----------------------|
| TYPE | 2-wire | 3-wire | 4-wire | ALARM TEMP. | comply to ENS4, CNS |
| VOLTAGE RANGE | 12V \sim 30V DC | | | AMBIENT TEMP. | -10°C∼ +55°C |
| ALARM CURRENT | 24V DC 30mA | | | AMBIENT HUMIDITY | $0\sim95\%$ |
| CONTACT RATING | N/A | | 1A @30V DC | MATERIAL | Fire-Proof plastics |
| POLARIZATION | Non-polarized | Polarized | Non-polarized | DIMENSIONS | 102 (Dia.) × 45(H)mm |
| COLOR | White | | | WEIGHT | 132g |

■ EFFECTIVE ALERT AREA

| HEIGHT/CONSTRUCTION | UNDER 4 M | $4\mathrm{M}\sim8\mathrm{M}$ |
|---------------------|-----------|------------------------------|
| Fire-Proof Building | 70 M² | 35 M² |
| Ordinary Building | 40 M² | 25 M² |

ORDER INFORMATION

| CM-WSK701-31 | 3-wire with remote indicator output | | |
|---------------|-------------------------------------|--|--|
| CM-WSK701-31H | 3-wire with self-protection | | |
| CM-WSK701-41 | 4-wire with relay output | | |