Addressable Manual Call Point

General

The **RD-109RLC** addressable resettable manual call point connect to addressable fire alarm control panel. Up to 300 devices can be connected to each loop of RCL-3100 fire alarm control panel. The device has an integral alarm indicator that illuminate when the manual call point has been pushed down.



Features

- > DCP protocol for fast and robust communication
- Use standard cable, no shielded or twisted pair required on SLC loop
- > Up to 300 devices can be used on per loop
- ➤ LED indicator can show normal ¬ alarm status
- ➤ Electronic address is easily to program by RCL-3100 panels or programmer tool

Specifications

| Model | RD-109RLC |
|-----------------------|---|
| Operating Voltage | DC 24V |
| Quiescent current | 1.2mA / DC 24V |
| Alarm current | 10mA / DC 24V |
| LED indicator | Normal: flash one time per 6 seconds; Alarm: always on |
| Operating temperature | 0°C ~ 50°C, |
| Relative humidity | < 95% RH, non-condensing |
| Material / color | Fire-proof plastics / Red |
| Dimensions | 92(H) x 92(W) x 48(D) mm |

