

C-9314P

Passive Remote Indicator



Description

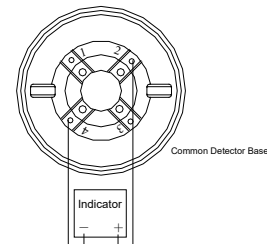
C-9314P Passive Remote Indicator is a duplicate indication for detector. It is directly controlled with the relative detector, transmitting the fire alarm signal to the conspicuous place so that people can find the alarming detector easily. It is suitable for detectors installed in residential department, dangerous area, under false floor or above false ceiling.

Technical Specification

Operating Voltage	2.0VDC ~ 3.0VDC
Operating Current	Standby current : 0mA Action current ≤30mA
Indicator	Red. It turns off when monitoring normally, but constantly illuminates in action.
Operating Temperature	0°C ~ +37.8°C
Relative Humidity	≤85%, non-condensing
Material of Enclosure	ABS, White (RAL 9016)
Dimension (L×W×H)	64.5mm×64.5mm×31.4mm

Application

The C-9314P indicator can be connected to compatible detector. Here shows the connection with common detector base DZ-03 as a sample.



Terminals

Terminals are shown below.



- + : From positive end of detector RI output
- : From negative end of detector RI output

Order Information

Part No.	C-9314P
Device Name	Passive Remote Indicator
Product No.	10102339
Compatible Products	C-9101, C-9102, C-9103, DC-9101E, DC-9102E, DC-9103E, DC-M9102, DC-M9103, DC-M9101, I-9101, I-9102, I-9103, DI-9101E, DI-9102E, DI-9103E, DI-M9102, DI-M9103, DI-M9101

A back plate (BP-9314P 30208096) is required when mounting onto UL style 1-Gang or 2-Gang box.