

## Description

The AW-D305 Addressable manual call point (hereinafter referred to AW-D305 Addressable) is mainly designed to be used with an intelligent two-bus control system. If it is pressed after a fire is manually confirmed, an alarm signal may be sent to a fire alarm control system which will, after receiving the alarm signal, display the coded address and the equipment status of the manual fire call points.

When the manual fire call points is operating normally, the red indicator will blink; when there is a fire alarm, it will remain lit. The AW-D305 Addressable supports electronic coding, more suitable for engineering application convenient.



## Features

- ✓ Semi-flush or surface mounting
- ✓ Compatible with the latest EN standards
- ✓ Lever reusable (non-glass break)
- ✓ LED indicator
- ✓ Full electronic coding, through CODER-9001 encoder scene rewrite

## Technical Specification

<b>Executive Standard</b>	EN54-11
<b>Protection Class</b>	IP43
<b>Operating Voltage</b>	24V (pulse modulation)
<b>Operating Current</b>	Monitoring status <0.3mA, alarm status <2mA
<b>Application</b>	For indoor use
<b>Operating Temperature</b>	-10 °C ~ 55 °C
<b>Relative Humidity</b>	≤ 95% (non-condensing)
<b>Indicator</b>	Red alarm indicator flashes when data logging, press the manual button lit work
<b>Encoding</b>	Coded by the encoder, the address ranged from 1 to 324 optional
<b>Material and Color</b>	ABS, red
<b>Wiring</b>	The Promise of two bus system (L1, L2)
<b>Size</b>	90mm × 90mm × 42mm (overall height) / 90mm × 90mm × 23mm (exposed after installation dimensions)
<b>Mating Host</b>	AW-FP300 fire alarm control panel
<b>Weight</b>	About 95g