

ADDRESSABLE ZONE MODULE

BP-FD-AZM310



OVERVIEW

The BP-FD-AZM310 Zone module (BP-FD-AZM310 module for short) can be used with an addressable fire alarm control panel. It can be connected with conventional photoelectric smoke detector, conventional heat fire detector or other conventional devices. When the conventional devices give an alarm, the BP-FD-AZM310 module will send an alarm signal to the fire alarm control panel through a signal loop.

FEATURES

- Surface mounting
- LED indicator
- Complied with EN 54-18

SPECIFICATION

Model: BP-FD-AZM310	
Technical Parameters	
Power Operating Voltage	20~28VDC (for terminal +24V & GND)
Loop Operating Voltage	20 ~ 28VDC (for terminal L1 & L2)
Stand by Current	Loop current <0.5mA; Power current<15mA
Alarm Current	Loop current <2mA; Power current<35mA
End-of-Line Resistor	4.7KΩ
Environmental	Temperature range: -10 to 50°C (14 ~ 122°F) Humidity: 5 to 95% RH, non-condensing
Materials and colors	ABS, white
Size	86mm*86mm*40mm
Weight	About 119g

DIMENSIONS

