

CONVENTIONAL SMOKE AND HEAT DETECTOR

BP-FD-CSHD138



FEATURES

- Low Standby current for continuous monitoring
- Relay output
- Dual LED design provides 360° viewing angle
- Meet requirement of EN54-5:2017 & EN54-7:2018

SPECIFICATION

Model: BP-FD-CSHD138	
Specification	
Operating voltage	9~28VDC @ Zone
Operating current (@Zone 24VDC)	NO Standby current $\leq 120\mu\text{A}$, Alarm current $< 15\text{mA}$
	NC Standby current $\leq 15\text{mA}$, Alarm current $< 5\text{mA}$
Application	For indoor use only
Smoke alarm sensitivity	0.18 ~ 0.3dB/m
Fixed temperature alarm	57°C (135°F) A2R
Alarm relay output capacity	500mA @DC30V
Environmental	Humidity: 5 to 95% RH, non-condensing

WIRE DIAGRAM

