



Addressable Heat Detector

Model No.: AW-D102

Work Voltage: 18-28VDC @Loop

Standby Current: $\leq 2.5\text{mA}$ @Loop 24VDC

Alarm Current: $\leq 3\text{mA}$ @Loop 24VDC

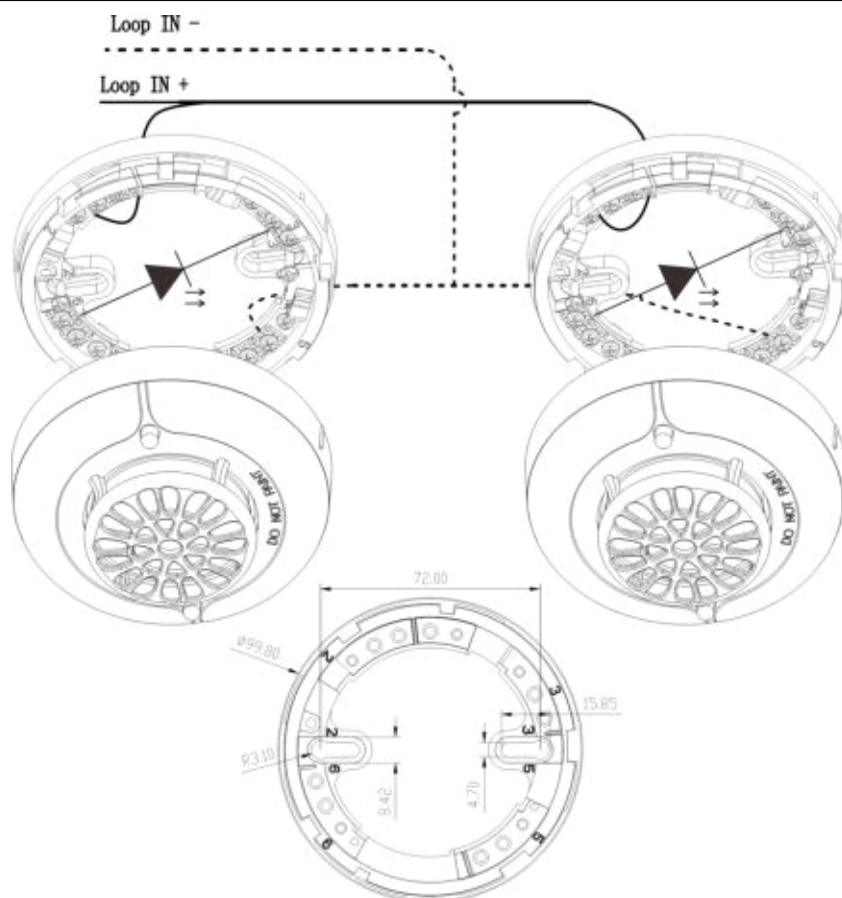
Fixed Temperature Alarm: 57°C A2R

Rate of Rise Alarm: $7.1^{\circ}\text{C}/5\text{s}$ A2R

Work Temperature: $-10^{\circ}\text{C} \sim 50^{\circ}\text{C}$

Size: $\phi 99.8\text{mm}$

No.6:Remote Indicator+	No.3:Remote Indicator-
No.2:Loop IN +	No.5:Loop IN -



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