

	<h2>Addressable Heat Detector</h2> <h3>AW-D302</h3> <h2>Data Sheet</h2>
Operating Voltage	Loop 24V(18V~28V)
Standby Current	<0.3mA
Alarm Current	<1.5mA (without remote indicator) <3.5mA (with remote indicator)
Class	A2
Fire LED	Red, Flash in polling, and illuminate in alarming.
Remote indicator output	Polarity-sensitive output, directly connect to remote indicator (built in 10k resistor in series, max. output current is 2mA); The red indicator will blink in the monitoring status or remain lit in the alarm status.
Programming	Electronically addressed.
Programming Range	Occupying one address within 1~324.
Wiring	Loop: two wire, polarity-insensitive
Environmental Temperature	-10°C ~+50°C
Relative Humidity	≤95%, non-condensing
Material of Enclosure	ABS
Dimension	Diameter: 100mm



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	Height: 60mm(with the base)
Mounting Hole Distance	44.5mm~64.3mm
Weight	About 115g(with the base)
Certificate	 17 0832-CPR-F2508  1426b/01



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