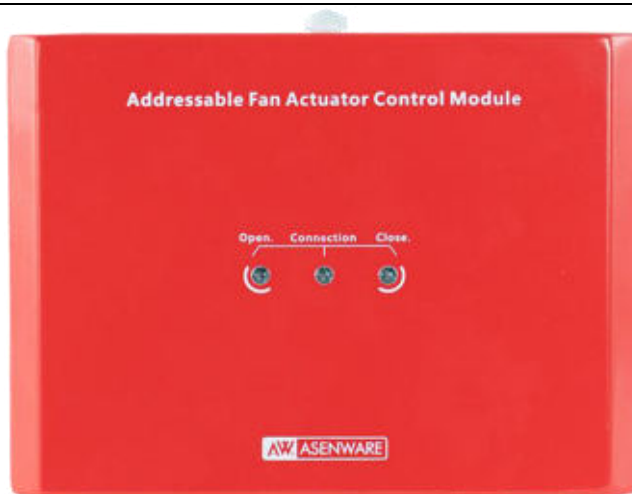


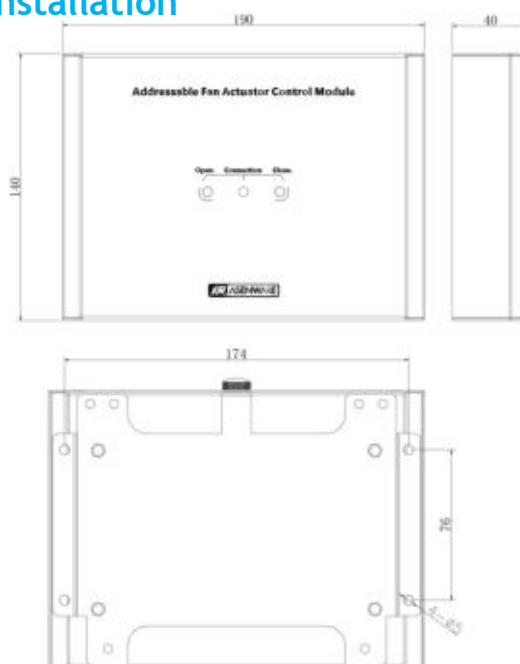
This device AW-D127 is a fan actuator control module for addressable fire alarm system AW-FP200/AW-FP128 and conventional fire alarm system. It is easy to install and can manual / automatic control the fan actuator.



Features

- ✓ Easy to install
- ✓ Addressable 2-wire communication technology
- ✓ Control the fan actuator by manual / automatic operation.
- ✓ Open box detection.
- ✓ Output Power failure status can be maintained by magnetic retention relay.(Actuator motor open circuit detection).
- ✓ Mains Input power failure monitoring function .
- ✓ Position feedback terminal of fan for more than 85 degree and less than 5 degree.

Installation



Technical Specification

Model	AW-D127
Main Voltage	Monitoring part : LOOP 24V; Control part : AC220V or DC24V;
Working current:	Loop alarm current $\leq 40\text{mA}$; Control part $\leq 500\text{mA}$;
Environmental:	$-10^{\circ}\text{C} \sim 50^{\circ}\text{C}$, relative humidity: 5%~95% (no condensation)
Application:	Indoor use only
Degree of position feedback	$<5^{\circ}$ and $>85^{\circ}$
Environmental	Temperature range: -10 to 50°C ($14 \sim 122^{\circ}\text{F}$) Humidity: $\leq 95\%$ RH, non-condensing
Materials and colors	Metal shell, red
Size	190*140*40mm
Weight	about 0.65 kg