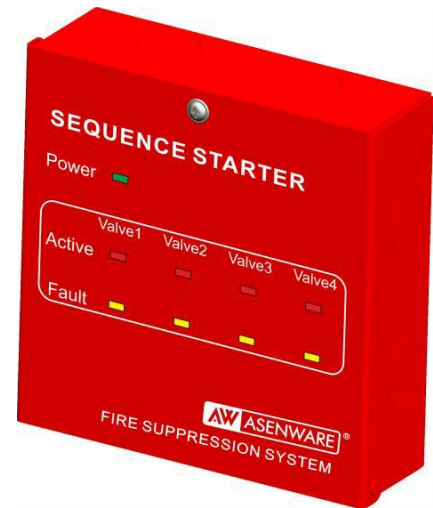


Description

The module is designed to divide the valve signal output by the panel into four to delay the trigger one by one.

There are 9 LED indicators on the module. Among them, the green indicator is the power indicator. When the power is turned on, it will light up. In addition, each valve output has a red indicator and a yellow indicator. When the corresponding output circuit is triggered, the red indicator light of that group will light up. When a circuit fails, the circuit's fault indicator will light up.



Features

- ✓ Surface mounting
- ✓ LED indicator
- ✓ MCU intelligent control
- ✓ Automatic fault detection
- ✓ Connection via high-quality terminal blocks
- ✓ Compatible with the latest standards

Technical Specification

Operating Voltage	24V DC
Operating Current	≤25mA
Operating Temperature	10℃~55℃ Relative humidity: ≤95% (non-condensing)
Protection Class	IP20
Application	For indoor use only
EM Valve Output Current	2A max
Material and Color	SPCC, Red
Size	125mm*125mm*40mm