

AW-D119 I/O module is used with AW-FP100 series addressable fire alarm control panel.

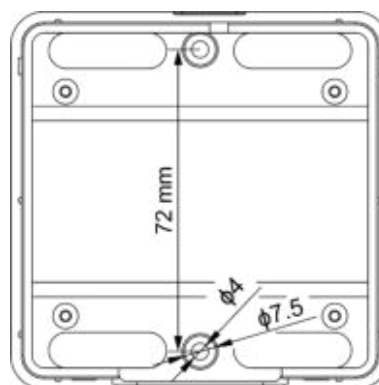
It is mainly used to realize an output control for fire linkage equipment (such as fire alarm bell and strobe horn) and receive the fire signal for the detector which connecting to this module through the input port. And it can receive the feedback signals of the fire linkage equipment so that a judgment on whether or not the fire linkage equipment is operating normally can be done.



Features

- ✓ Surface mounting
- ✓ LED indicator
- ✓ Complied with EN 54-18
- ✓ TUV certification

Installation



Technical Specification

| | |
|--------------------------------------|---|
| Model | AW-D119(For indoor use only) |
| Loop Operating Voltage | 20~28VDC (for terminal L1 & L2) |
| Quiescent Current | ≤15 mA |
| Activated Current | ≤40 mA |
| Relay Contact Rating(Resistive Load) | Rated at 0.2A,30VDC (Max) |
| Output Port of Voltage Output | 0.2A(Max) @ 24VDC |
| Auxiliary Resettable Output | 0.2A(Max) @ 24VDC |
| Environment | Temperature range: -10 to 50°C Humidity: 5 to 95% RH, non-condensing |
| Materials and Color | Plastic, White |
| Mating Panel | AW-FP100 Series |
| Size | 90mm* 90mm* 35mm |
| Weight | About 220g |