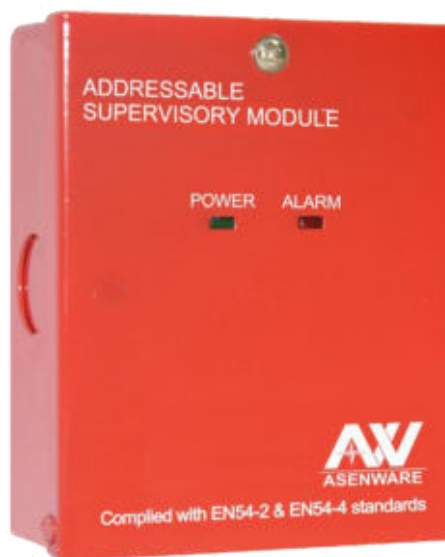


AW-D111 is an intelligent addressable supervisory module, which can be configured with Asenware AW-FP100 Series Addressable Fire Alarm Control Panel.

Each point (device) can be given specific ID or individual address, which allows the panel to continuously monitor specific location (point).

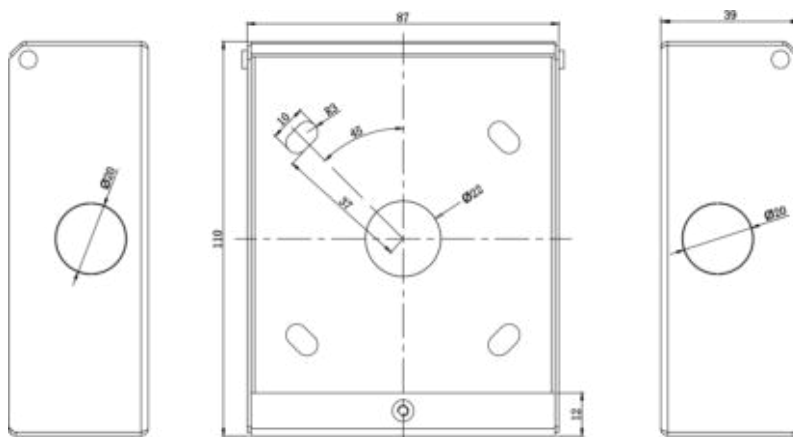
This module can be connected to control valves, zone valves (Relay input), in order to monitor the changes of these devices .



Features

- ✓ Reliable communication protocol
- ✓ Two LEDs one is Green, which blinks in normal condition and another one is Red which becomes steady during fire alarm condition
- ✓ Remote test from Panel

Installation



Technical Specification

| | |
|--------------------------------|---|
| Model | AW-D111 |
| Operating voltage | 18~28VDC @Loop |
| Operating current(@Loop 24VDC) | Monitoring status≤5mA, Aux output≤200mA |

| | |
|---------------------|--|
| Wiring | The promise of two bus system(Loop in, Loop out) |
| Protection level | IP 30 |
| Supervisory contact | Dry relay |
| Environmental | Temperature range: -10 ~50°C (14~122°F) Humidity: 5 to 95% RH, non-condensing |
| Mating host | AW-FP100 series fire alarm control panel |
| Size (L*W*H) | 110mm* 87mm* 39mm |
| Weight | About 320g |

