

## DESCRIPTION

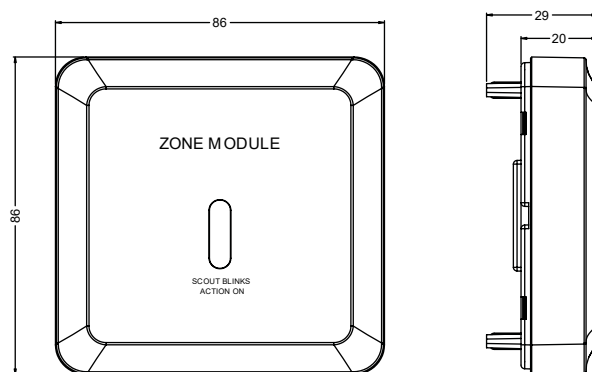
IQ361MZ addressable zone module can be used with an addressable fire alarm control panel. It can be connected with conventional photoelectric smoke detector, conventional heat fire detector or other conventional devices. When the conventional devices give an alarm, the IQ361MZ module will send an alarm signal to the fire alarm control panel through a signal loop.

## FEATURES

- LPCB approval;
- LED indicator
- Semi-flush or surface mount;
- Built-in standalone CPU, quick calculating speed;
- Connect conventional detector, manual call point or fire hydrant button, and deliver the alarm signal to the controller

## SPECIFICATION

|                               |                                                                                                                  |
|-------------------------------|------------------------------------------------------------------------------------------------------------------|
| <b>Operating voltage</b>      | Single Loop 24V (20V~28V)<br>Power 24VDC (20VDC~28VDC)                                                           |
| <b>Standby Current</b>        | Loop <0.5mA; Loop <15mA;                                                                                         |
| <b>Action Current</b>         | Loop <2mA; Power<35mA                                                                                            |
| <b>Capacity</b>               | ≤30pcs conventional devices                                                                                      |
| <b>Programming Method</b>     | Electronically addressed                                                                                         |
| <b>Code Range</b>             | One address within 1~324                                                                                         |
| <b>Indicators</b>             | Inspection indicator: 1 blink once about 12 seconds in the inspection status or remain lit in the output status; |
| <b>Operating temperature</b>  | -10°C~+55°C                                                                                                      |
| <b>Relative Humidity</b>      | ≤95%, non-condensing                                                                                             |
| <b>Material of Enclosure</b>  | ABS                                                                                                              |
| <b>Dimension (L x W x H)</b>  | 86mm x 86mm x 41mm (with base)                                                                                   |
| <b>Mounting Hole Distance</b> | 60.5mm                                                                                                           |
| <b>Weight</b>                 | About 119g ( with base)                                                                                          |
| <b>Type of the Base</b>       | DZ-9052                                                                                                          |



**Main body unit: mm**