

DESCRIPTION

The IQ361MO addressable I/O module is mainly used to realize an output control for fire linkage equipment (such as smoke dampers, blow valves and fire dampers) and 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. The IQ361MO I/O module should be installed on the DZ-9056 base.

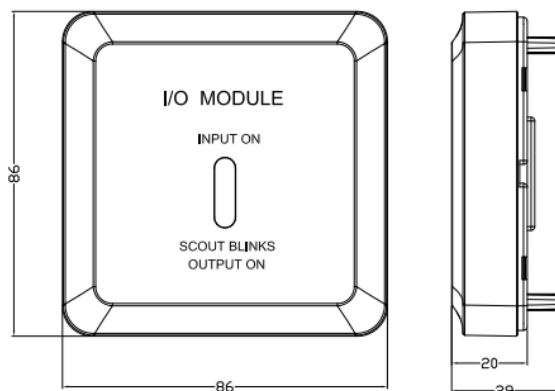
FEATURES

- LPCB approval;
- Semi-flush or surface mount;
- Lever reusable (non-glass break);
- LED indicator;
- Full soft addressing, and rewriting through CODER-9001 encoder in site.



SPECIFICATION

Operating voltage	Single Loop 24V (20V~28V) Power 24VDC (20VDC~28VDC)
Standby Current	Loop <0.8mA; Loop <2mA;
Action Current	Loop <5mA; Power<15mA
Output Capacity	1A@DC30V
Input Mode Setting	NC or NO input mode can be set by the jumper JP4
Programming Method	Electronically addressed
Code Range	One address within 1~324
Indicators	Inspection indicator: 1 blink once about 12 seconds in the inspection status or remain lit in the output status; Input indicator: remain lit in the alarm or feedback status;
Operating temperature	-10°C~+55°C
Relative Humidity	≤95%, non-condensing
Material of Enclosure	ABS
Dimension (L x W x H)	86mm x 86mm x 41mm (with base)
Mounting Hole Distance	60.5mm
Weight	About 132g (with base)
Type of the Base	DZ-9058



Main body unit: mm