

HK-LD-8020 Input/Output Module



I/O Module is a very important part of the fire alarm system, which has passive contact output, normally open or normally closed input, can be used to control the electromagnetic valve, exhaust valve and other equipment, and feed the action signal of the equipment to the fire alarm control panel.

- Nonpolarity two bus, convenient for construction wiring, avoiding equipment failures caused by incorrect connections.
- Break detection and short circuit protection for external lines.

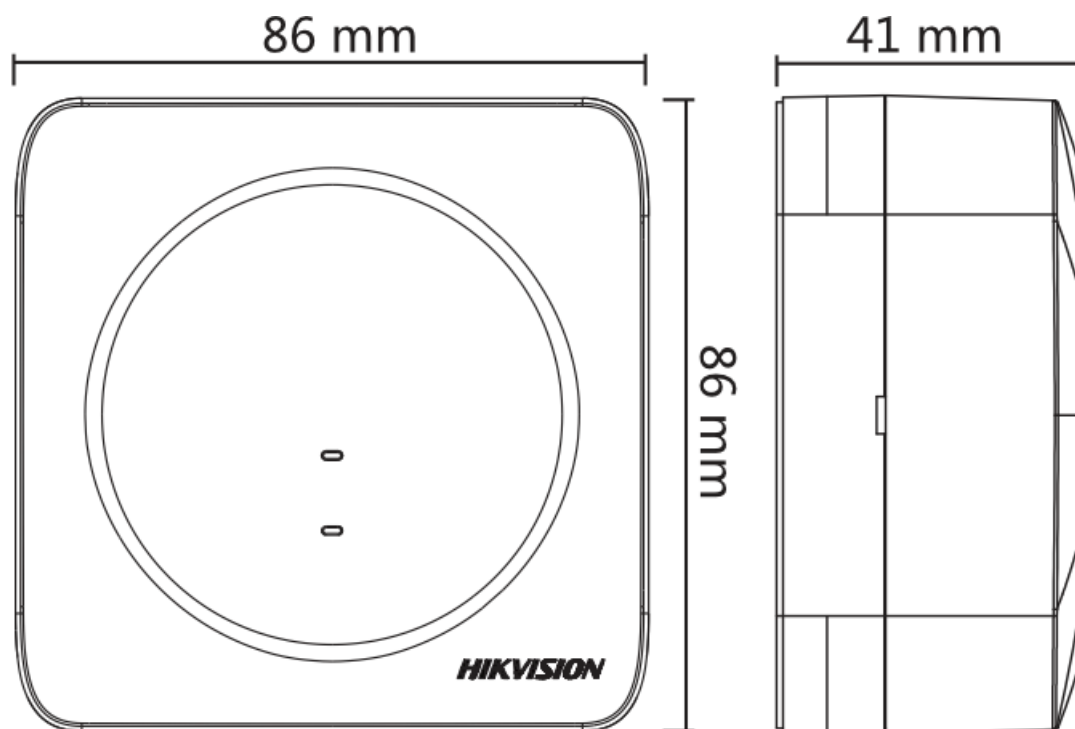
▪ Specification

| Model | | HK-LD-8020 |
|----------------|---------------------|--|
| General | Weight | 101g |
| | Main Power Supply | DC 24 V (DC 18 V~DC 28 V) |
| | Indicator | 2, Red |
| | Coding Parameter | 1~250 |
| | Wiring | Two-wire, polarity-free |
| | Operating current | ≤9mA |
| | Product Dimension | L 86 mm * W 86 mm * H 41 mm (with base) |
| Bus Parameters | Wiring requirements | RVS 2*1.5m ² Flame Retardant Wire, Max distance: 1000 m |

▪ Available Model

I/O Module-HK-LD-8020

▪ Dimension



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