

PhotoX Series



SF-100-4821 SF-1001086I SF-10020412I

| | | | |
|-----------------------|----------------------------------|-------|-------|
| Detecting Distance | 100m | 100m | 100m |
| Number of beams | 2 | 6 | 12 |
| Dimensions | 48cm | 108cm | 200cm |
| Response Speed | 40ms | | |
| Out Alarm | NO/NC relay, DC/AC 30V /0.5A max | | |
| Tamper | N.C. switch | | |
| Power and Voltage | 10-18V CD /30-90mA | | |
| Operating temperature | -25-55°C | | |
| Material | Aluminum, PC engineer plastic | | |

Features:

Multiple interactive infrared beams shooting. Adjacently 2 beams interruption detection.

NC/NO relay output.

Easy alignment with visual LED indicator and audible buzzer.

High quality aluminum alloys cover.

Digital frequency conversion.

CPU microprocessor, good performance against outdoor interference.

AGC pure digital circuit design, DSP digital chip programming, really reduce false alarm.

Horizontal optical angle can be easy to adjust (180°)



S FIRE Manufactures Professional Grade Intrusion and Fire Detection Systems.