

## **SE260**

## Active Dual Infrared Beam Sensor



- Active Dual Infrared Beam Sensor for perimeter protection
- When an intruder passed through the invisble beam, signal is triggered to the control unit(not included)
- No. of Beams:2
- Alert Distance Max: Indoor-300m, Outdoor-100m
- Infrared transmitting frequency: 1.92KHz
- Built in AGC circuit wth high Anti-EMI/RFI capabilities
- Fully sealed design, rainproof and dustproof
- Anti-glare of up to 50,000 Lux, automatic adjustment builtin strong light filtering system

| specification for SE260    |                                  |
|----------------------------|----------------------------------|
| Model                      | ABT                              |
| Housing material           | PC                               |
| Working environment        | -25? — 65?? Humidity:5% — 95% RH |
| Working current            | 40mA — 65mA                      |
| Working voltage            | 12-24VDC                         |
| Ganged alarm               | Yes                              |
| Tamper-proof output        | NC, 24V/0.5mA                    |
| Contact capacity           | AV/DC, 30V/0.3mA                 |
| Alarm output               | N C/N O                          |
| Response time              | 50 - 700  ms                     |
| Beam amount                | 2                                |
| Indoor alert distance max  | 300m                             |
| Outdoor alert distance max | 100m                             |
| Package                    | 20pcs/carton, 49.5*45*37cm       |