

• *Parameter*

SMQT

Product name	Digital Beams Active Infrared Detector
Model	ABH
Detecting distance	Indoor :150m 300m 450m 600m 750m Outdoor:50m 100m 150m 200m 250m(optional)
Operating voltage	13.8~24VDC 11~28VAC
Operating current	40-65mA
Indication speed	50~700m/sec
Anti-demolition output	NC
Environment temperature	-20°C~+50°C
Alarm output	NO/NC
Level adjustment	180°±90°
Vertical adjustment	±10°
Color	Black
Material	PC resin

• *Introduction*

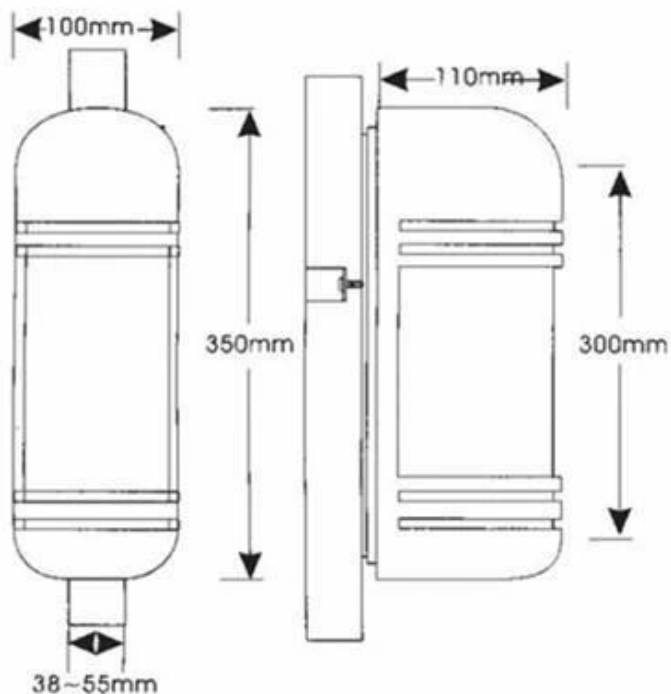
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PRODUCT PICTURE



The infrared security photoelectric laser fence beam sensor is used outdoor and waterproof infrared sensor switch.

• *Dimension*



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• *Feature*

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PRODUCT FEATURE



Sealed integration structure is able to work in the harsh environment

Automatically regulate to be confronted with fog or inclement weather

Sensitivity(AGC circuit)

easily adjust and calibrate the horizontal/vertical optional angle

Built-in integrated optical telescopes, anti-jamming jacket

Anti-lightning circuit designed

High-power infrared receiver on the tubes, low-power digital

1. Sealed integration structure is able to working in the harsh environment.
2. Confronted with fog or inclement weather, the detectors will automatically regulate the sensitivity(AGC circuit).
3. Easily adjust and calibrate the horizontal/vertical optical angle.
4. Built-in integrated optical telescopes, use the professional anti-jamming jacket.
5. Anti-lightning circuit designed.

6.High-power infrared receiver on the tubes, low-power digital.

• *Packaging & shipping*

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• *Office show*

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● Exhibition

SMQT®

2011 Brazil Fair



2012 Shenyang Fair



2013 Jinan Fair



2013 Shenzhen Fair



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2012 Shenyang Fair



2013 Shenyang Fair



2013 Shenzhen Fair



2015 Shenzhen Fair

