

• *Parameter*

SMQT®

□□□□	□□□□□□□□□□
□□	ABH
□□□□	□□□150□300□450□600□750□ □□□50□□□150□200□250□□□□
□□□□	13.8□24VDC□11 28VAC
□□□□	40-65mA
□□□□	50□700□/□
□□□□	NC
Environment□□	-20°C□+ 50°C
□□□□	NO / NC
□□□□	180°±90°
□□□□	±10°
□□	□□
□□	PC□□

• *Introduction*

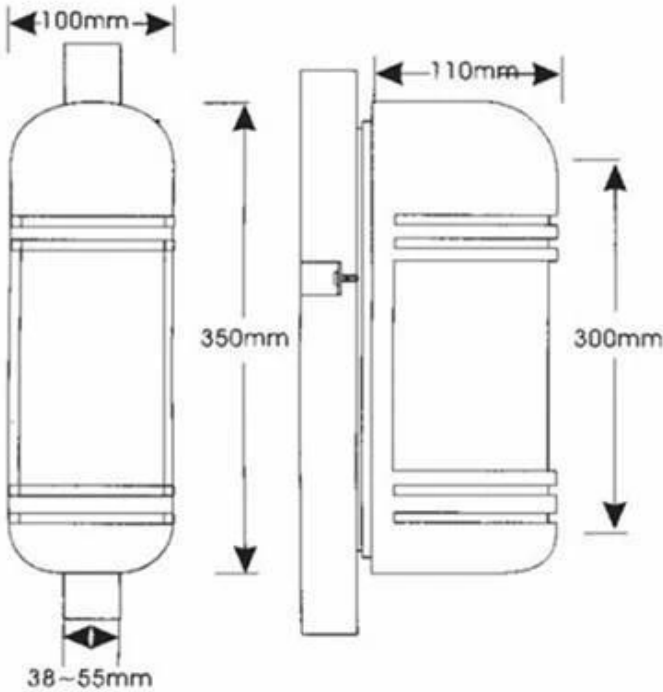
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PRODUCT PICTURE



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●Dimension



SMQT



●Feature

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PRODUCT FEATURE



Sealed integration structure is able to work in the harsh environment

Automatically regulate to confront with fog or inclement weather

Sensitivity(AGC circuit)

easily adjust and calibrate the horizontal/vertical optional angle

Built-in integrate optical telescopes, anti-jamming jacket

Anti-lighting circuit designed

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

1. Sealed structure

2. Confronted with fog or inclement weather

3. AGC circuit

4. Easily adjust and calibrate the horizontal/vertical optional angle

5. Anti-jamming jacket

6. Anti-lighting circuit designed

• Packaging & shipping

SMQT®



• Office show

SMQT®



• 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

