Parameter

SMQT

□□	
□□□□	2□□□□□□□□□□□□□□□□
□□	ABT-20 ABT-40 ABT-60 ABT-80 ABT-100
□□	20□40□60□80□ □□□ 60□120□180□240□ 300□□□□□
□□□□	13.8-24vDC 11-18vAC
□□□□	40-65mA
□□□□	50-700m / SC
□□□□	-20℃□50℃□
□□□□	NO / NC
□□□□	NC
□□□□	180°□±90°□
□□□□	±10°
□□	PC□□

Introduction

SMQT

POWER
ACTIVE INFRARED SENSOR
Transmit

GOOD
LEVEL
PLASH
ACTIVE INFRARED SENSOR
Receive

ABT-30
POWER
ACTIVE INFRARED SEN
Transmit

ACTIVE INFRARED SENS

ABT-30
POWER
ACTIVE INFRARED SEN
Transmit

1 2 3 4 5 6 7
POWER
FREE
AMC-219-48
6 7
TAMPER

•*Feature*

Sealed integration structure is able to work inthe has enviroment

Automtically regulate to confranted with fog or inclement weathe

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

•*Installation*

SMQT

•Packaging & shipping

SMQT

□□□□	
□□□□	ABT 2□□□□□□□□□□□□□□□
□□	□□20□
□□□□	51 * 48 * 38□□□□
□□	21□□

• *Office show*

SMQT

• *Exhibition*

SMQT

2011 Brazil Fair
2012 Shenyang Fair
2013 Jinan Fair
2013 Shenzhen Fair
共赢
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2012 Shenyang Fair
2013 Shenyang Fair
2013 Shenzhen Fair
2015 Shenzhen Fair