

Parameter		SMQT
	Øutdoor[][][][]	
	ABT	
	13.8□24VDC□11 28VAC	
	40-65mA	
	50[]700[]/[]	
	NC	
	-20°C∏+ 50°C	
	NO / NC	
	180°±90°	
Vertocal <u>□</u> □	±10°	
	PC□□	

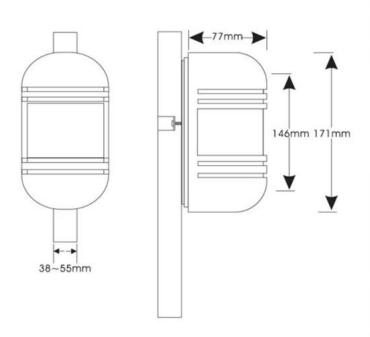
• Introduction

SMQT

PRODUCT PICTURE



•Dimension Smot





• Feature smot

PRODUCT FEATURE



Sealed integration structure is able to work inthe has enviroment

Automtically regulate to confranted with fog or inclement weathe

Sensitivity(AGC circuit)

Built -in integrate optical telescopes, anti-jamming jacket

Anti-lighting circuit designed

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

Packaging & shipping

SMQT



Office show

SMQT













• Exhibition smot

