## ALEAN

# **ABT2**

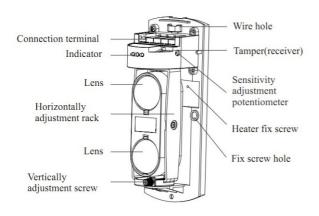
40/60/80/100M



### Alarm before intruder breaks-in!

ALEAN photo beam detectors, which offer more reliable protection and security options. It is designed to protect the perimeter of a building. Being one part of a complete system, it activates the alarm control panel when beams are blocked and protects a building's exterior before entry is attempted.

#### **STRUCTURE**



#### **FEATURES**

- 1) NC/NO relay output optional. Compatible with all security alarm system and other functions.
- 2) Built-in automatic adjustable strong light filtering system (up to 50,000 LUX), Good performance against direct sunlight, completely against fluorescent and car light.
  3)AGC circuit, the detector will automatically increase sensitivity when faced harsh environment.
- 4) Easy alignment with LED indicators.
- 5) Resistant to rain, fog, snow and frost.

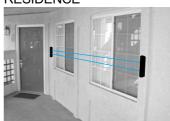
#### **APPLICATIONS**











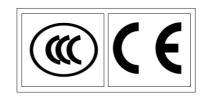
**WAREHOUSE** 



#### **SPECIFICATIONS**

	Model				ABT-40	Α	вт	-60	AB <sup>-</sup>	<b>-</b> 80	ΑĒ	3T-1	00	
Detecting distance				е	40m	60m			80m		100m			
Height					195mm									
Detection means				photoelectric beam detector										
Number of beams				2 beams										
Light source				Infrared LED										
Response speed					50-700msec									
Alarm output				Switch signal output(NO/NC)										
Power and Voltage				DC12~24V AC11-18V										
Current				100mA MAX										
consumption														
Operating temperature				-25°C—55°C										
Tamper output				1B contact output,										
					Ι	C	26	6V/0	.5AI	Мах.				
Exterior dimension					28cm*22cm*12cm									
Weight					1.0kg									





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