# ALEAN





## Alarm before intruder breaks-in!

ALEAN infrared beam barrier, which is designed to protect the perimeter of a building. Window and doors have been secured only by magnetic contact or glass break detectors. Now, this detector provide a solution to protect the exterior before entry is attempted.

### **SPECIFICATIONS**

Model	ABI
Detecting distance	10-100m
Height	48-204cm
Beams	2-12 beams
Light source	LED
Response speed	40msec
Alarm output	Switch signal output(NO/NC)
Tamper output	1B contact output,DC26V/0.5AMax.
Power and voltage	DC10-18V
Operation current	30-90mAmax
Working temperature	-25°C—55°C

### **FEATURES**

- 1) NC/NO alarm output optional. Compatible with all security alarm system and other functions.
- 2) Pure digital circuit design, DSP digital chip programming, really reduce false alarm.
- 3) Easy alignment with LED indicators
- 4) Weather proof design, good performance against outdoor conditions. Resistant to rain, fog, snow and frost

#### **APPLICATIONS**









