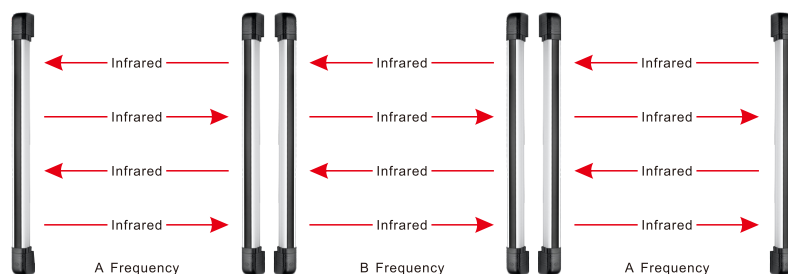


Perimeter

Infrared Barriers



Features



A/B Frequency Adjustable.
Enable multi pairs parallel
installation.



Detecting Distance:
Long range: 10m-100m Max.



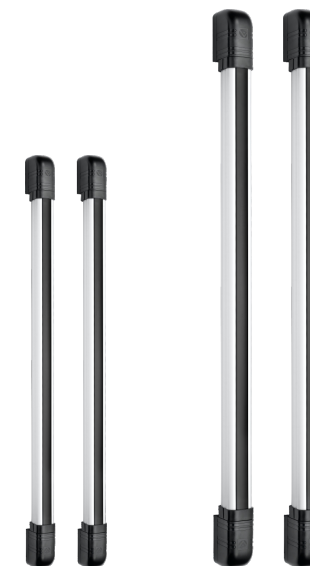
IP65
Perfect working outdoors



Asynchronous/Synchronous
mode for optional.

ABI

Infrared Barriers



Parameters

Model	ABI series
Detection Range	Outdoor 100m max, indoor 300m max
Height	48cm to 204cm
Beams Number	2 to 12 beams
Detection Method	Simultaneous interruption of 2 infrared beams
Beam Frequency	2 channel (A and B selectable)
Power Supply	DC11-18V
Current Consumption	90mA max
Alarm Period	40msec
Alarm Output	Switch output signal, NO/NC optional
Tamper Switch	NC, opens when cover removed
Operating Temperature	-25°C to +55°C
Humidity	95% max
Alignment Angle	Horizontal 180°(±90°), Vertical adjustable
Protection Degree	IP65
Material	PC engineering plastic, aluminum housing