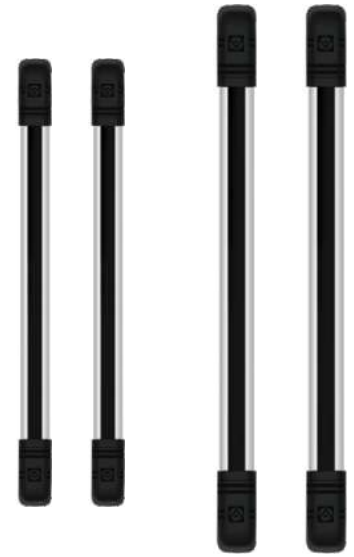


Perimeter Infrared Barriers

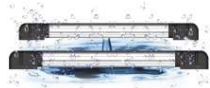
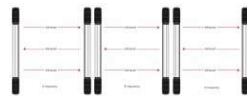


ABI Infrared Barriers



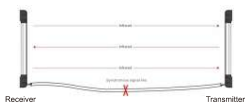
Features

Digital Frequency Technology
Greatly reduces false alarm



Perfect Waterproof Performance
Adopting exclusive seal inner structure and double waterproof design

Main Board And Wiring Terminal Share One Pcb Board
Avoiding bad wire connection, after long term use



Advanced Free Synchronous Signal Line Technology
Makes us stand out among security industry

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