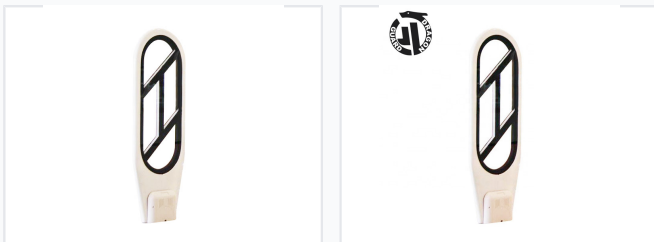


Library Anti-Theft EM Alarm Antenna System

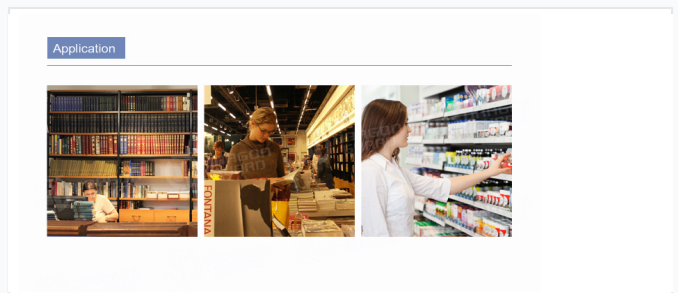
Electromagnetic technology is used in this alarm system to prevent theft in libraries. The antenna detects tagged items as they pass through the detection zone, triggering an alarm.



ADDITIONAL IMAGES



Overview



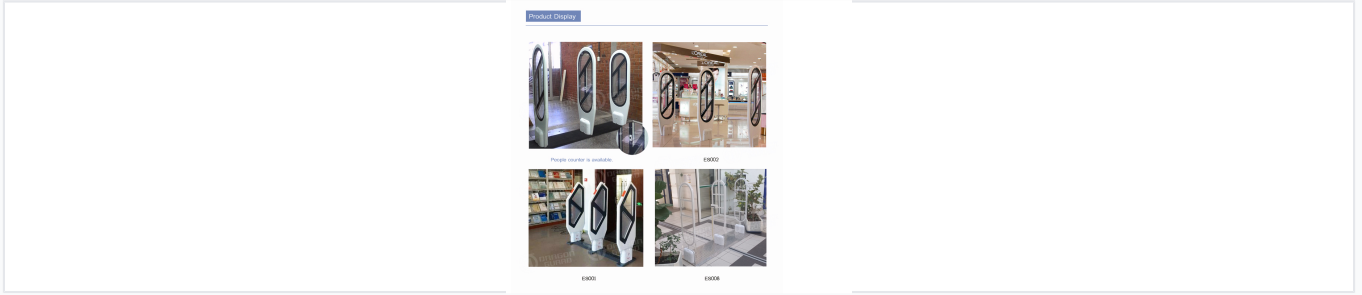
Advanced Library Security Solution

This EM (Electromagnetic) Alarm Antenna System is a high-performance security solution specifically designed for libraries and retail environments. It utilizes advanced signal processing to ensure high sensitivity and a wide detection range while minimizing false alarms. The system is highly customizable, allowing for seamless integration into various architectural layouts to protect valuable assets effectively.

Technical Specifications

Technology	Electromagnetic (EM)
Model Number	ES002
Material	Advanced-Resin-Glass + MDF
Certifications	CE, ISO, ROHS, SGS, MSDS

System Components



Compatible Accessories

- EM CD Labels
- EM Book Labels
- Reactivator/Deactivator/Detector
- Handheld Detector
- People Counter (Optional)

Logistics & Packaging

Shipping Specifications

Item	Weight	Dimensions
Antenna System (1 set/ctn)	36.0 kg	150 x 70 x 30 cm
Controller Box (1 set/ctn)	6.5 kg	43 x 33 x 32 cm

Supply Capacity

100 Sets per Week