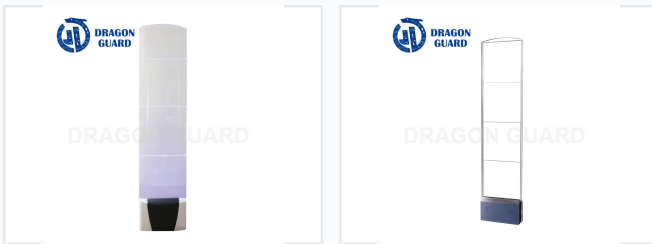


8.2MHz Acrylic EAS RF Security Antenna

This 8.2MHz EAS RF security antenna is designed for security equipment applications. The transparent acrylic construction provides a sleek, modern look while effectively detecting tagged items to prevent theft.



ADDITIONAL IMAGES



Product Overview

Advanced Retail Security Solution

The 8.2MHz Acrylic EAS RF Security Antenna is a robust loss prevention solution designed for modern retail environments. Its transparent acrylic construction offers a sleek, unobtrusive aesthetic that seamlessly integrates into various store layouts while maintaining high-performance detection capabilities. This system utilizes reliable Radio Frequency (RF) technology to protect merchandise effectively against unauthorized removal in clothing stores, supermarkets, and shopping malls.

Technical Specifications

Operating Frequency

8.2 MHz

Frequency

Construction Material

Transparent Acrylic

Technology

Radio Frequency (RF)

Suitable Environments

Retail Stores, Clothing Stores, Supermarkets, Shopping Malls

Logistics & Packaging

Shipping Specifications

Parameter	Value
Quantity per Carton	2 pieces
Gross Weight	24 kg
Carton Dimensions	160 x 26 x 20 cm