

DHI-ISC-ETRS-0005

EAS RF Alarming Tag Sample Package



- Includes various types of EAS tag samples.
- Suitable for the installation of all kinds of goods to meet the needs of product protection.

System Overview

EAS RF Sample Package contains up to 6 kinds of RF band EAS tags for functional and performance testing, including 3 kinds of bottle tags and 3 kinds of alarming tags. There are 2 pcs for each kind of tags. The tags can be fixed on the goods in various forms to achieve the purpose of protection with EAS anti-theft antenna.

Features

EAS Tags Introduction

EAS tag is an kind of anti-theft device containing a specific frequency sensing element. It is installed on the product to be protected and used with anti-theft antenna.

Application Scenarios

Suitable for the display and protection of clothing, daily necessities, tools, 3C electronics and other products.

2A Alarming Tag

It alarms when the cable is forcibly cut; The EAS antenna on the exit alarms, when the tag pass through it.

Scene

Customers interested in purchasing the EAS RF tags.

Technical Specification

Performance

Technology	Radio-Frequency (RF)
Detection Frequency	8.2 MHz \pm 0.4 MHz
Certifications	Conform with RoHS Directive 2011/65/EU, 2015/863/EU and REACH regulations as defined in EC No 1907/2006 and subsequent amendments.

Sample Information

Name	Model	Quantity
Dual-Frequency Spider T511A-2A-S	DHI-ISC-ETD2A-T511A-S	2

RF Triangle Bottle Tag B005	DHI-ISC-ETR5-B005	2
RF Crab Bottle Tag B040	DHI-ISC-ETR5-B040	2
RF Metal Belt Bottle Tag B008A 175mm	DHI-ISC-ETR5-B008A	2
RF Mini Cable Lock T307-2A-S	DHI-ISC-ETR2A-T307-S	2
RF Cable Lock T301-2A-S	DHI-ISC-ETR2A-T301-S	2

General

Length	415 mm (16.34") \pm 0.5 mm (0.02")
Width	300 mm (11.81") \pm 0.5 mm (0.02")
Thickness	60 mm (2.36") \pm 0.5 mm (0.02")
Box Weight	2.25 kg (4.96 lb)
Minimum Order Quantity	1 box

Environmental Constraints

Temperature	0 °C–45 °C
Humidity	20 %–90 % (RH)

Ordering Information

Type	Model	Description
Sample Package	DHI-ISC-ETRS-0005	EAS RF Alarming Tag Sample Package