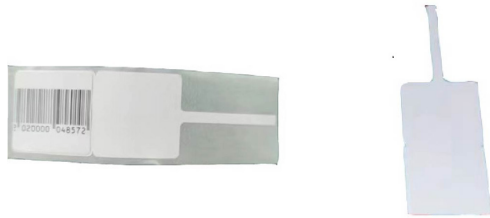


DHI-ISC-ETR1-3030J

RF Jewellery Label



- Easy to use, suitable for most commodities.
- Adopts transparent design, able to provide concealed protection.
- Adopts self-adhesive process, which has good adhesion and less residual adhesive.

Introduction

The RF Label can be used together with the Radio-Frequency antenna to effectively prevent the theft from the goods.

Features

Suitable for Various Goods

Apply to any flat non-metallic surface, easy to use.

Extremely Low Cost

Disposable products, needs to be demagnetized after it's sold.

Good Detection Effect

High detection rate, good anti-theft effect.

Scene

The label can be fixed on jewellery goods.

Technical Specification

Performance Parameters

Model	DHI-ISC-ETR1-3030J	DHI-ISC-ETR1-3030J-B
Technology	Radio-Frequency (RF)	
Detection Frequency	8.2 MHz \pm 0.4 MHz	
Antenna Detection Distance	\leq 0.7m (Based on system performance)	
Shell Material	Copper Plate Paper	
Marking	Barcode	Blank
Certifications	Conform with RoHS Directive 2011/65/EU, 2015/863/EU and REACH regulations as defined in EC No 1907/2006 and subsequent amendments.	

General Parameters

Color	White
Length	104.5 mm (4.11") \pm 0.5 mm (0.02")
Width	31 mm (1.22") \pm 0.5 mm (0.02")
Thickness	0.3 mm (0.012") \pm 0.02 mm (0.00079")
Packaging	10000 pcs per carton
Carton Dimension	330 mm \times 330 mm \times 190 mm (12.99" \times 12.99" \times 7.48")
Carton Weight	8 kg (17.64 lb)
Minimum Order Quantity	1 carton

Environmental Constraints

Temperature	0 °C - 60 °C (32 °F -140 °F)
Humidity	10 % - 80 % (RH)

Ordering Information

Type	Model	Description
RF Label	DHI-ISC-ETR1-3030J	10000 pcs RF Jewellery Label R30 White
	DHI-ISC-ETR1-3030J-B	10000 pcs RF Jewellery Label R30 Blank White