

# DHI-ISC-ETR1-2626E-x

20000Pcs RF Label L2626 Barcod/Blank



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

### System Overview

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

### Features

**Suitable for Abundant Products**

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.

### Applications

The label can be fixed on various goods.

### Technical Specification

Performance Parameters		
Model	DHI-ISC-ETR1-2626E	DHI-ISC-ETR1-2626E-B
Technology	Radio-Frequency (RF)	
Detection Frequency	8.2 MHz	
RF Antenna Detection Distance	≤ 0.7 m (Based on system performance)	
Quality Factor	Q≥40	
Backing Adhesive	Yes	
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
Product Dimensions	26 mm × 26mm × 0.22mm (1.02" × 1.02" × 0.0087")
Carton Dimension	310 mm × 310 mm × 195 mm ( 12.2" × 12.2" × 7.68")
Packaging	20,000 pcs per carton
Net Weight	5.5 kg (12.13 lb)
Carton Weight	6.3 kg (13.89 lb)
Sales Unit	Carton

### Environmental Constraints

Temperature	0 °C to 45 °C (32 °F to 113 °F)
Humidity	20 % - 90 % (RH)

### Ordering Information

Type	Model	Description
RF Label	DHI-ISC-ETR1-2626E	20000Pcs RF Label L2626 Barcod
	DHI-ISC-ETR1-2626E-B	20000Pcs RF Label L2626 Blank