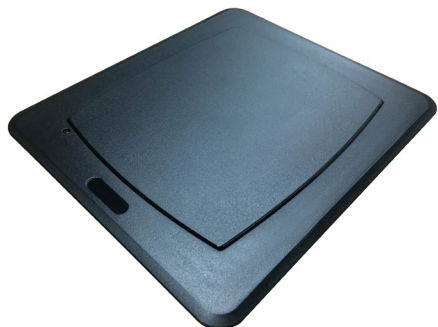# DHI-ISC-EDA0002

EAS Acousto-Magnetic Deactivator

· Ultra-low standby power consumption, energy saving, first detection and then decoding
· Excellent anti-wear countertop

The development and production of EAS technology have effectively improves the intelligence of commercial retail stores, helps reduce labor costs, and enhances economies of scale.

Features

Low probability of deactivating omission
The deactivating is confirmed by sound and light synchronization to ensure the high deactivating rate.

Scene

Suitable for supermarkets, shopping malls, clothing stores, pharmacies, luggage stores, boutique cosmetic stores, etc.

Technical Specification

Performance parameters

Working frequency	58 KHz±0.5 KHz
Deactivating height	≤5 cm
Deactivating speed	120 pcs per minute

Regular parameters

Specifications	185 mm×214 mm×60 mm (7.28''×8.43''×2.36)
Shell material	ABS
Shell color	Black
Working temperature	—5 °C—60 °C
Working humidity	10%-80% non-condensing
Input voltage	AC 220-240V 47-63Hz
Working voltage	AC 18V
Working current	1660 mA

Packaging Information

Packaging	10 Inner cartons per outer carton+ 1 decoder per inner carton
Inner carton dimension	340×255×100 mm (13.39''×10.04''×3.94'')
Inner carton weight	1.3 kg (2.87 lb)
Outer carton dimension	540×560×350 mm (21.26''×20.05''×13.78'')
Outer carton weight	13 kg (28.66 lb)
Minimum order quantity	1 decoder

Ordering Information

Type	Model	Description
EAS Deactivator	DHI-ISC-EDA0002	EAS AM Deactivator