



R008

R008 is designed to significantly reduce the risk of theft-attempts to pass through an EAS system unnoticed. R008 has an excellent performance which is equal to DR label.

Product Description

- ▲ Product No.: R008
- ▲ Frequency (KHz): 58KHz
- ▲ Label Length: 45±0.2mm
- ▲ Label Width: 10.8±0.2mm
- ▲ Label Thickness (excluding liner): 1.7±0.2mm
- ▲ Housing: PS/PE
- ▲ Resonators: 2 proprietary magnetic resonators
- ▲ Lamination: PET
- ▲ Bias: Proprietary semi-hard magnetic material
- ▲ Adhesive: Double-coated adhesive
- ▲ Release Liner: Silicon-coated paper

Package Specification

Labels per Sheet	108 pcs
Number of Labels per Box	5,000 pcs per case
Box Weight	2.72kg
External Volume per Box	0.0061m ³
Case Weight	23.00kg
External Volume per Case	0.0586m ³

Storage conditions: Keep dry. Do not bend more than 2 degree. Recommended storage temperature: 15-32 °C (60-90°F).
 Humidity condition: 30%-80%. Maximum temperature should not exceed 45 °C (113° F). Unaffected in 80% humidity at 45 °C(113°F) up to 80 hours.
 AM label should be stored away from electromotors and transformers to prevent magnetic loss.
 Maximum shelf life of AM labels when stored in recommended conditions is 2 years