







Spider Tag-2 Alarm

This Spider tag is available on 2-tone alarming. The alarming will be triggered on the following occasions: 1. The antenna will alarm if the tag isn't removed. 2. The tag will alarm if its lanyard is cut down or broken by thieves. Its wrap provides product security for a broad range of popular, high-valued merchandise. The lanyards could be adjusted according to the sizes and shapes of items, and still keep the items accessible. The tag will continually beep lightly after locking when battery is low. The battery is easily replaceable. Sciendy provides clasp for anti-lock during transportation or stock preventing from any unforeseen danger and unexpected activation to extend long battery life.

Retailer Values

//Released with a magnetic detacher and cause EAS (both RF and AM) system to alarm if removed from the store //It alarms when the lanyard is cut. //High magnetic strength for superior protection

//Available in extended wire version for larger items and in AM & RF technologies //Reduces lost sales and eliminates

labor costs associated with in-store tagging, allowing store associates to better serve customers

Specifications

Product Code	T082
Frequency	. RF/AM or Dual(*)
Color	Black
Lanyard Length4x60mm or customized	
Lock	standard lock
Material	ABS
Pullout Force	≥400N

Solution Application

Used for: cans, electronic equipment, packaging products

Application: Warehouse, Shopping Arcade, Supermarket, Video Store

Product Codes

T082-RF-SDL-BLK-2AL T082-AM-SDL-BLK-2AL T082-RF&AM-SDL-BLK-2AL

Product Compatibility

Compatible with magnetic detacher Compatible with AM, RF system

Environmental Constraints

Temperature

Maximum storage temperature not to exceed 60°C (140°F) for 96 hours at 80% RH.

Humidity

Unaffected by 80% humidity at 60°C (140°F), up to 96 hours.

Packing Details

Packing Details: 100pcs/ctn; 10.40kgs/ctn; 0.034cbm/ctn
Packing by premium carton

Shipping:

Sea Port: Ningbo or Shanghai Air Port: Hangzhou or Shanghai Lead Time : 15 Days for regular order

Contact:

info@sciendy.com



https://sciendy.com/