Icode Slix2 RFID Label 80*50

Model Slix2-80x50 · Brand: Identium



An 80 × 50 mm passive HF RFID label with the ICODE SLIX2 chip (ISO 15693, 13.56 MHz) and an EAS anti-theft bit, for library books and diamond tracking where one label must identify the item and guard the exit.

KEY FEATURES

- **ICODE SLIX2 chip, ISO 15693 at 13.56 MHz**
- **EAS bit triggers the anti-theft alarm at the exit gate**
- 80 × 50 mm label on a 76 × 45 mm inlay; custom sizes on request
- Reads from about 1 cm to 1 m, depending on the reader and antenna
- Several labels can be read together
- UID, serial number, barcode, QR code or logo printing

APPLICATIONS

Library book tagging | Self-issue and returns | Exit-gate anti-theft | Diamond tracking

SPECIFICATIONS

Chip	ICODE SLIX2
Frequency	13.56 MHz (HF)
Protocol	ISO 15693
Read range	1 cm to 1 m, depending on reader
Label size	80 × 50 mm (custom sizes on request)
Wet inlay size	80 × 50 mm
Dry inlay size	76 × 45 mm
Thickness	0.3–0.5 mm
Type	Passive
Multiple reading	Yes
EAS	Yes, anti-theft alarm bit
Printing	UID number, serial number, barcode, QR code, logo
Place of origin	New Delhi, India