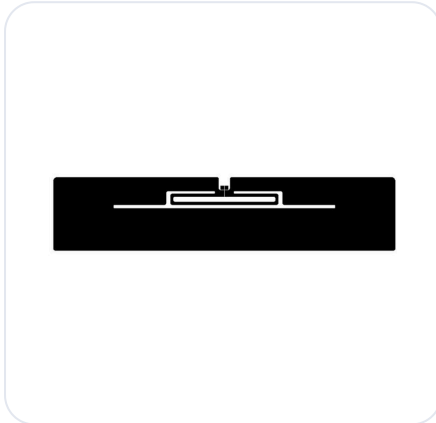




Identium ID-SE-AS3213T UHF Passive RFID Temperature Sensor Label 94×20mm

Model ID-SE-AS3213T · Brand: Identium



A battery-free 94 × 20 mm UHF RFID label on the AS3213T sensor chip. When a UHF reader interrogates it, it returns a temperature reading with its ID, so goods can be checked without opening the packaging.

KEY FEATURES

- **Passive design: no battery, powered by the reader's field**
- **Returns a temperature reading together with its tag ID**
- AS3213T sensor chip with 192-bit EPC
- EPC Class 1 Gen2 / ISO 18000-6C at 860–960 MHz
- Slim 94 × 20 mm label on a flexible substrate

APPLICATIONS

Cold-chain cartons

Pharma storage

Food distribution

Cold room audits

Equipment condition checks

SPECIFICATIONS

Model	ID-SE-AS3213T
Chip	AS3213T
Memory	EPC 192 bits
Frequency	860–960 MHz (covers India's 865–868 MHz band)
Protocol	EPC Class 1 Gen2 / ISO 18000-6C
Power	Passive (battery-free)
Sensor	Temperature
Read range	Up to 6 m listed (ID read; depends on reader, antenna and environment)
Dimensions	94 × 20 mm
Material	Flexible thin substrate, RoHS-compliant