UHF RFID Label for Goods ID-9610 (Alien Higgs EC)

Model ID-9610 · Brand: Identium



A UHF RFID label on the Alien Higgs EC chip for tagging goods and cartons at source, supplied as a wet inlay for converters or a printable finished label, with up to 6 m read range.

KEY FEATURES

- **Alien Higgs EC chip, EPC Gen2 / ISO 18000-6C**
- **Wet inlay for converters or printable finished label**
- High-sensitivity inlay, reads up to 6 m
- Flexible, thin substrate lies flat on boxes and curved packs
- Encode GS1 EPCs to a retailer's specification

APPLICATIONS

Factory source tagging · Consumer durables cartons · Footwear cases · Toy and stationery wholesale · Home furnishings · Goods-in counts

SPECIFICATIONS

Chip	Alien Higgs EC
Protocol	EPC Gen2 / ISO 18000-6C
Frequency	860–960 MHz (covers India's 865–868 MHz band)
Read range	Up to 6 m (depends on antenna and environment)
Supplied as	Wet inlay or printable finished label
Material	Flexible, thin substrate; RoHS-compliant materials (maker's declaration)
Compatible with	Standard UHF RFID readers and RFID label printers