



UHF On-Metal RFID Tag IDTS-9525 (95 × 25 × 4 mm PCB Bar)

Model IDTS-9525 · Brand: Identium



A 95 × 25 × 4 mm black PCB on-metal UHF tag with a mounting hole at each end, listed at about 8 m on metal. For racking, gas cylinders and industrial equipment that need a permanent bolted-on ID.

KEY FEATURES

- **Approx. 8 m read range on metal**
- **95 × 25 × 4 mm bar with a 3.5 mm hole at each end, 89 mm apart**
- U8 chip on ISO 18000-6C: 128-bit EPC, 96-bit TID, no user memory
- Rated for –20 °C to +150 °C
- Black PCB body for screw or rivet fixing

APPLICATIONS

Warehouse racking

Gas and LPG cylinders

Server and UPS cabinets

Dies and moulds

Distribution boards

Trolleys and stillages

SPECIFICATIONS

Frequency	860–960 MHz (covers India's 865–868 MHz band)
Protocol	ISO 18000-6C
Chip	U8
Memory	EPC 128 bits; TID 96 bits; no user memory
Read range	Approx. 8 m on metal (depends on reader and mounting)
Dimensions	95 × 25 × 4 mm (thickness at highest point)
Material	PCB
Mounting	Two 3.5 mm holes, one at each end, 89 mm apart
Colour	Black
Operating temperature	–20 °C to +150 °C