



Anti-Metal UHF RFID Asset Tag IDTS-7545 (75 × 45 mm)

Model IDTS-7545 · Brand: Identium



A 75 × 45 × 6 mm light grey ABS on-metal UHF tag with four corner holes for screws or rivets, reading about 5 m on metal, for machinery, cylinders and IT equipment.

KEY FEATURES

- **Approx. 5 m read range when mounted on metal**
- **Four 3.3 mm corner holes on 65 × 35 mm centres**
- 75 × 45 × 6 mm light grey ABS housing
- NXP UCODE 9 (U9XE), ISO 18000-6C
- 128-bit EPC for your asset number plus 96-bit factory TID
- Operating temperature –20 °C to +80 °C

APPLICATIONS

Motors and pumps

Compressors and gearboxes

Server racks and UPS units

Gas cylinder shoulders

Tool and gauge issue

Steel bins and stillages

SPECIFICATIONS

Frequency	860–960 MHz (covers India's 865–868 MHz band)
Protocol	ISO 18000-6C
Chip	NXP UCODE 9 (U9XE)
Memory	EPC 128 bits; TID 96 bits
Read range	Approx. 5 m on metal
Dimensions	75 × 45 × 6 mm
Material	ABS
Mounting	Four corner holes, 3.3 mm diameter
Hole spacing	65 mm (long axis) × 35 mm (short axis), centre to centre
Colour	Light grey
Operating temperature	–20 °C to +80 °C