



UHF On-Metal RFID PCB Tag IDTS-6015 (60 × 15 mm, Screw Mount)

Model IDTS-6015 · Brand: Identium



A slim 60 × 15 mm white PCB bar tag that screws onto metal machinery, tools and rack rails. It reads at approx. 6 m on metal and is rated for –20 °C to +150 °C.

KEY FEATURES

- **Narrow 60 × 15 × 4 mm bar for machine ribs, rack rails and panel edges**
- **Two 4 mm end holes at 54 mm centres, plus a centre hole**
- Anti-metal PCB design, approx. 6 m read range on metal
- Operating temperature –20 °C to +150 °C
- U8 chip, ISO 18000-6C, 128-bit EPC, 96-bit TID (no user memory)

APPLICATIONS

Motors and pumps

Moulds, dies and jigs

Server rack rails

Switchgear and panels

Torque tools and gauges

Metal trolleys and cages

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. 6 m on metal (depends on reader)
Dimensions	60 × 15 × 4 mm (4 mm at the highest point)
Material	PCB
Mounting	Screw mount: two 4 mm end holes, 54 mm centre to centre, plus a centre hole
Mounting surface	Metal (anti-metal design)
Shape	Rectangular bar with a hole at each end and one at the centre
Colour	White
Operating temperature	–20 °C to +150 °C