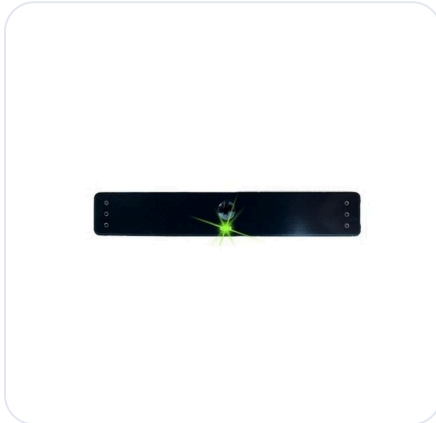




UHF On-Metal LED RFID Tag IDTS-6010-LED (60 × 10 mm)

Model IDTS-6010-LED · Brand: Identium



A narrow 60 × 10 mm UHF on-metal PCB tag with a green LED that flashes on read, made for rack rails, server chassis edges and tool holders. Reads approx. 3 m on metal.

KEY FEATURES

- Only 10 mm wide for rails and chassis edges
- Green LED flashes on read, visible from about 2 m
- Approx. 3 m data read range on metal
- KX2005X-BL chip with 1312-bit user memory
- 2.5 mm at the LED dome on a 1.6 mm board
- Operating temperature –20 °C to +150 °C

APPLICATIONS

Data centre rack audits

Server and switch chassis

CNC tool holders

Breaker cubicles

Warehouse bin locations

Trackside enclosures

SPECIFICATIONS

Frequency	860–960 MHz (covers India's 865–868 MHz band)
Protocol	ISO 18000-6C
Chip	KX2005X-BL
Memory	EPC 96–240 bits; TID 96 bits; user 1312 bits
Read range	Approx. 3 m on metal (depends on reader)
LED indicator	Green LED, flashes on read; visible from approx. 2 m
Dimensions	60 × 10 × 2.5 mm (2.5 mm at LED dome; 1.6 mm board)
Material	PCB
Mounting	Three small holes at each end (diameter not specified)
Colour	Black
Mounting surface	Designed for direct mounting on metal

Operating temperature

–20 °C to +150 °C
