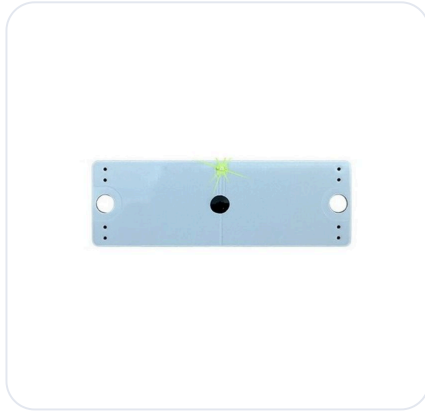




UHF On-Metal RFID LED Tag IDTS-6020-LED (60 × 20 mm)

Model IDTS-6020-LED · Brand: Identium



A 60 × 20 mm on-metal UHF PCB tag with a built-in LED that lights when the tag is read, so staff can see which asset responded. It reads at approx. 5 m on metal.

KEY FEATURES

- **On-tag LED lights when read, visible from approx. 2 m**
- **Anti-metal PCB design, approx. 5 m read range on metal**
- Thin 60 × 20 × 2.5 mm bar on a 1.6 mm board
- Two 4 mm screw holes at 54 mm centres
- KX2005X-BL chip with 1312-bit user memory
- Operating temperature –20 °C to +150 °C

APPLICATIONS

Tool crib tooling

Dense IT racks

Switches and patch panels

Jigs and fixtures

Stainless process trolleys

Locating single assets

SPECIFICATIONS

Frequency	860–960 MHz (covers India's 865–868 MHz band)
Protocol	ISO 18000-6C
Chip	KX2005X-BL (LED-enabled)
Memory	EPC 96–240 bits; TID 96 bits; user 1312 bits
Read range	Approx. 5 m on metal (depends on reader)
LED indicator	Lights when the tag is read; visible from approx. 2 m
Dimensions	60 × 20 × 2.5 mm (2.5 mm at the highest point; board 1.6 mm)
Material	PCB
Mounting	Two 4 mm holes, 54 mm centre to centre
Mounting surface	Metal (anti-metal design)
Shape	Rectangular bar with rounded corners
Colour	White / pale blue PCB with a black centre component
Operating temperature	–20 °C to +150 °C