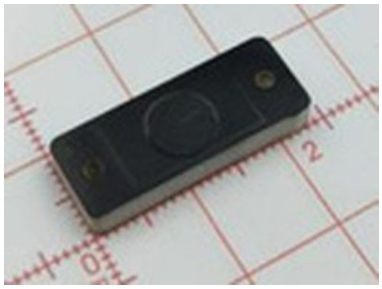
UHF On-Metal PCB RFID Tag P2510-20 (25 × 10 × 2 mm, U8)

Model IDTS-P2510-20 · Brand: Identium



A 25 × 10 × 2 mm UHF PCB tag with a U8 chip and up to 250 cm read range on metal, for rack locations, roll cages and returnable metal equipment. Fixes through a 2 mm hole.

KEY FEATURES

- **Up to 250 cm read range on metal**
- **25 × 10 mm body, only 2 mm thick**
- 2 mm aperture for screw or rivet fixing
- U8 chip, EPC Class 1 Gen2 / ISO 18000-6C
- 860–960 MHz, includes India's 865–868 MHz band

APPLICATIONS

Rack location marking | Roll cages and dollies | Returnable metal packaging | Material handling equipment | IT rack equipment

SPECIFICATIONS

Frequency	860–960 MHz (covers India's 865–868 MHz band)
Protocol	EPC Class 1 Gen2 / ISO 18000-6C
Chip	U8
Read range	Up to 250 cm (depends on reader and mounting)
Dimensions	25 × 10 × 2 mm
Mounting	2 mm aperture for screw or rivet
Material	PCB