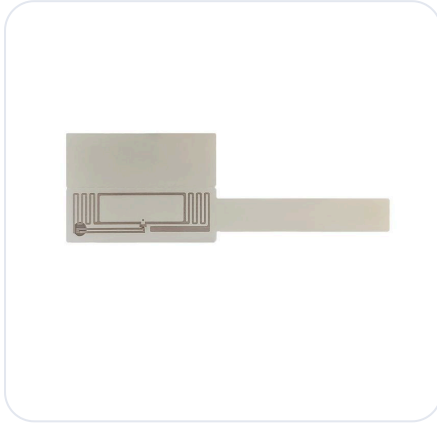




UHF RFID LED Cable Label ID-4111-KX (41 × 11 mm)

Model ID-4111-KX · Brand: Identium



A UHF RFID cable label with an LED, built on the KX2005XBL chip, that gives each cable or wire its own electronic ID and helps a technician pick out the right one in a crowded rack or tray.

KEY FEATURES

- **LED on the label to help locate the tagged cable**
- **KX2005XBL chip with 96–240-bit EPC and 1312-bit user memory**
- 41 × 11 mm antenna on a 95 × 30 mm die-cut label
- EPC Class 1 Gen2 / ISO 18000-6C at 860–960 MHz
- Read range listed up to 6 m, depending on reader and setup

APPLICATIONS

Data centre patching

Electrical panel wiring

Telecom racks

Cable trays

Plant room cabling

Utility cable records

SPECIFICATIONS

Model	ID-4111-KX
Chip	KX2005XBL
Memory	EPC 96–240 bits; user 1312 bits
Frequency	860–960 MHz (covers India's 865–868 MHz band)
Protocol	EPC Class 1 Gen2 / ISO 18000-6C
Antenna size	41 × 11 mm
Label size (die-cut)	95 × 30 mm
Indicator	LED
Read range	Up to 6 m listed (depends on reader, antenna and environment)
Material	Flexible thin substrate, RoHS-compliant