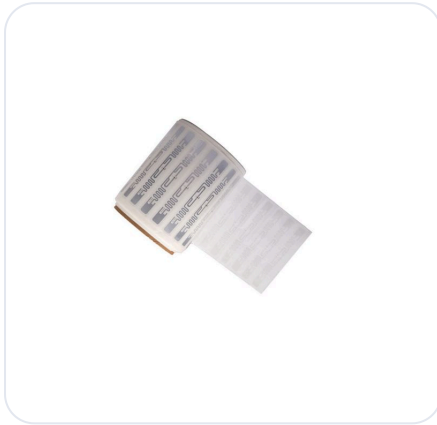




UHF RFID Solar Tags

Model ID-9640 · Brand: Identium



A 98 × 12 mm printed UHF RFID paper label supplied on rolls, made for solar module makers and plant installers who laminate a tag onto each panel so it can be identified through installation and maintenance.

KEY FEATURES

- **98 × 12 mm UHF label supplied on rolls for module lines**
- **Made to be laminated onto the solar panel for long life**
- Reads up to 6 m in typical use; rated 0–10 m
- 860–960 MHz, readable on India's 865–868 MHz UHF band
- Operating temperature –20 to +80 °C
- Printed paper face on a thin, flexible substrate

APPLICATIONS

Solar module serialisation

Solar plant asset registers

Panel maintenance audits

Module service records

SPECIFICATIONS

Frequency	860–960 MHz (covers India's 865–868 MHz band)
Read range	Up to 6 m typical; rated 0–10 m, depending on reader, antenna and mounting
Size	98 × 12 mm
Material	Paper face, printed; RoHS-compliant materials
Packaging	Roll
Operating temperature	–20 to +80 °C
Storage	2 years at +20 °C / 50% RH
Expected lifetime	2 years in normal operating conditions; laminate onto the panel for long-term use
Compatible with	Standard UHF RFID readers and printers