



NFC LED Cable Label ID-7556-FM13HS01 (75 × 56 mm)

Model ID-7556-FM13HS01 · Brand: Identium



A 13.56 MHz NFC cable label with an LED and the FM13HS01N chip, for marking individual cables and wires in panels, racks and trays so a technician can identify the right one with a reader instead of a faded marker.

KEY FEATURES

- **LED on the label helps pick out the right cable in a bundle**
- **FM13HS01N chip, NFC Forum Type 5 / ISO/IEC 15693**
- 1024 bits of memory
- 25 × 15 mm antenna on a 75 × 56 mm die-cut label
- Read range listed up to 0.2 m with an ISO 15693 HF reader

APPLICATIONS

Data centre cabling

Electrical panels

Telecom racks

Cable trays

Utility networks

Control cabinets

SPECIFICATIONS

Model	ID-7556-FM13HS01
Frequency	13.56 MHz (HF / NFC)
Chip	FM13HS01N
Memory	1024 bits
Protocol	NFC Forum Type 5 / ISO/IEC 15693
Antenna size	25 × 15 mm
Label size (die-cut)	75 × 56 mm
Read range	Up to 0.2 m (reader-dependent)
Indicator	LED