



AX'Label Tamperproof 43x18 UHF



This RFID label is compliant with EPC C1G2 (ISO18000-6C) standard.

Thanks to its design, this secured RFID label cannot be removed without being damaged: it has tamperproof function.

The AX'Label Tamperproof is customizable: printing, encoding, barcode, designing...

AX'Label are compatible with Toshiba **BA410** printer.

Functional specifications

RFID Protocol	ISO/IEC 18000-6C (EPC Gen2)
Frequency	EU: 865-868 MHz; US: 902-928 MHz
IC type	Monza R6/R6P
Memory	EPC memory: 96/128 bits
Write Cycles	100,000
Functionalities	Read/write
Data Retention	>10 years
Applicable Surface	Off metal
Measured read range	865-868 MHz: 4m; 902-928 MHz: 5,5m

Physical specifications

Size	43*18mm
Mounting Methods	Adhesive
Packaging	Reel, 2 500 units/reel

Environmental specifications

Storage Temperature	-40°C to +100°C
Operating Temperature	-40°C to +85°C



V1.0
Non-contractual datasheet