

SLIM ID

Active RFID tag



BENEFITS

- Configurable Tag's Identifier (RW)
- 2.4mm adhesive face with anti-removal micro tamper
- Battery lifecycle: up to 7 years



TECHNICAL SPECIFICATIONS

OPERATING MODE

Frequency	433.92 MHz
Range	Up to 60m (open field)
Transmission period	From 220ms to 12 hours
Radio frame format	24 bits or 32 bits
Settings	ID Code – Emission cycle – Activation/Deactivation
Configuration	By SCIEL PROG IR tool and ERW software
Compatibility	SCIEL Reader Family

BATTERY

Supply voltage	3 VDC – Internal lithium battery
Battery lifecycle	Up to 7 years* <i>*Refer to battery lifecycle curves</i>
Low battery alert	Specific ID code for low level of battery

CERTIFICATIONS

Europe	EN EN 300 220 : 2000, EN 301 489 : 2004
RoHs	Yes

HOUSING

Dimensions	56 x 30.6 x 2.4 mm - \varnothing 4 mm 2 mouting hole – entraxe 43mm
Weight	6g
Materials	Black ABS – Adhesive back side
Operating temperature	-30°C to +70°C

MECHANICAL DRAWINGS

