

RFID tags and badges

THINLINE IR
Ref. IDP0231



- 👁️ **User-definable Tag's Identifier (RW)**
- 👁️ High range: **up to 80m** (open field)
- 👁️ Lifecycle: up to **10 years** (according to settings)
- 👁️ Thickness: 5mm

TECHNICAL SPECIFICATIONS

Battery power supply	3VDC – Removable CR2032 Internal battery
Frequency	433.92 MHz
Identifier settings	ID Code – Emission cycle – Activation / Deactivation
Duty cycle	From 0.22s to 12 hours by programming
Settings & configuration	By SCIEL Prog IR tool & ERW configuration software
Reader's compatibility	SCIEL Reader Family
Battery Level Management	Specific ID code for Low Level of Battery
Housing	White ABS casing 54 x 33 x 5mm – Key ring slot
Operating temperature	-30°C to +70°C
Standards	EN 301 489 – 3: 2002 V1.4.1 EN 300 220 – 2007: V2.1.2 EC; RoHS

Optional accessory: **TAG HOLDER / ACIOM29**

- 👁️ Adhesive Tag holder for windshield
- 👁️ Size 60 x 38 x 12 mm
- 👁️ White ABS Material
- 👁️ High Performance adhesive

