

Active RFID tag

THINLINE IR

Ref. IDP0231



- 🕒 **User-definable Tag's Identifier (RW)**
- 🕒 **High Range** : from 40 to 80m (open field)
- 🕒 **Autonomy** : up to 10 years (according to settings)
- 🕒 **Thickness** : 5mm

Technical Specifications	
Battery's Power Supply	3 VDC – Removable CR2032 Battery Model
Frequency	433.92 MHz
Identifier settings	ID code – Emission Cycle – Activation / Deactivation
Duty Cycle	From 0.22s to 12hours 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 5 mm – 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 ; CE Mark ; RoHS Certified

Optional Accessory : **TAG HOLDER / ACIOM29**
 Adhesive Tag Holder for windshield
 Size 60 x 38 x 12 mm
 White ABS material
 High Performance Adhesive Back

