

Feature Overview

- ☐ RFID HF tag in Isocard format
- ☐ PVC laminated material
- ☐ White and personalized colour
- ☐ Copper internal antenna, round or oval shaped
- ☐ Operating temperature -25 +50°C
- ☐ Storage temperature -25 +50°C
- ☐ 5,8 gram weight
- ☐ Standard ISO7816
- ☐ High quality Isocard, reliable and extremely flat
- ☐ Size 85 X 54 X 0,76 mm

Applications

- ☐ Contactless and automatic ID
- ☐ Access Control
- ☐ Logistics
- ☐ Payment Systems
- ☐ Robotics
- ☐ Automatic Machines
- ☐ Traceability
- ☐ Sensor



High quality Isocard, reliable and extremely flat, to ensure a perfect result for customer personalization with different printing technologies. Mainly indicated for Access Control applications.

Models

P. Number	Frequency	Chip	Type	Notes
671W001	13,56 MHz	MIFARE UL	rw 512bit	
673W001	13,56 MHz	MIFARE UL C	rw 1.5kbit	
648W001	13,56 MHz	MIFARE PLUS S2K	rw 2kbyte	
650W001	13,56 MHz	MIFARE PLUS S4K	rw 4kbyte	
652W001	13,56 MHz	MIFARE DES.EV1 4K	rw 4kbyte	
607W001	13,56 MHz	MIFARE 1K	rw 1kbyte	
627W001	13,56 MHz	MIFARE 4K	rw 4kbyte	
693W001	13,56 MHz	K50	rw 1kbyte	
710W001	13,56 MHz	PicoPass 2K	rw 2kbit	
631W001	13,56 MHz	SRIX4K	rw 4kbit	
629W001	13,56 MHz	I-CODE SLI	rw 1kbit	

Available Combo version with magnetic stripe, contact chip and LF RFID technologies.

Available with other ICs.

Information from manufacturer specifications.

Specifications are subject to change without prior notice.