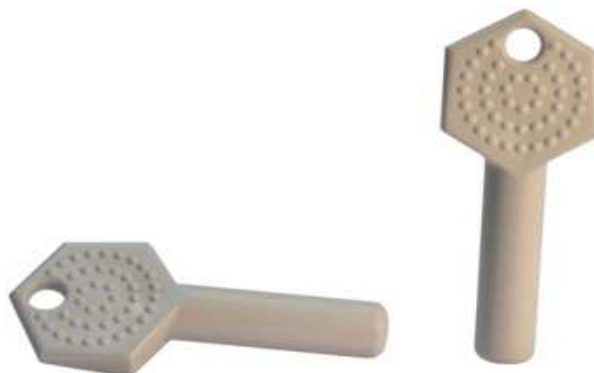


Feature Overview

- ☐ RFIF LF and HF passive tag in key format
- ☐ Polycarbonate housing
- ☐ Light grey colour
- ☐ Internal copper antenna
- ☐ Operating temperature: -20 +60°C
- ☐ Storage temperature: -20 +60°C
- ☐ IP68 Protocol

Applications

- ☐ Access control
- ☐ Industrial automation
- ☐ Logistics
- ☐ Electronic key
- ☐ Robotics
- ☐ Automatic machines
- ☐ Traceability
- ☐ Data transfer



Key tag is used on industrial application for data transfer contactless and automatic ID. Mainly indicated for access and operations control.

Models

Part Number	Frequency	Chip	Type	Size	Thickness	Notes
601K081	125 kHz	EM4100	ro 64bit	63 X 25 mm	11 mm	
691K081	125 kHz	TK4100	ro 64bit	63 X 25 mm	11 mm	
611K081	125 kHz	T5577	rw 330bit	63 X 25 mm	11 mm	
602K081	125 kHz	EM4550	rw 1kbit	63 X 25 mm	11 mm	
629K081	13,56 MHz	I-CODE SLI	rw 1kbit	63 X 25 mm	11 mm	

Information from manufacturer specifications.

Specifications are subject to change without prior notice.