

Product – Datasheet

Keyfob “Sail”

Our keyfob “Sail” combines the RFID technology with a good looking and practical keyfob housing. They can easily be fitted to a normal key ring. They are available with the most common ICs in 125kHz as well as in 13,56MHz.



Applications:

- Access Control

Personalisation options:

- Printed serial number

Product specification:

Dimensions:	55 x 32 x 8mm
Weight:	7g
Material:	Polycarbonat
Colours:	grey, blue, red
Surface:	opac
Humidity resistance:	IP 67
Application temp.:	- 25°C to 65°C

Available 125kHz systems:

IC Type	Memory	Mode	Anticollision	Antenna	Order No.
EM 4100	64 bit	Read Only	No	Wire	KF-S-4100
EM 4550	1024 bit	R/W	No	Wire	KF-S-4550
Atmel Temic 5567	224 bit	R/W	Yes (AOR)	Wire	KF-S-5567
NXP Hitag 1	2048 bit	R/W	Yes	Wire	KF-S-HT1
NXP Hitag 2	256 bit	R/W	No	Wire	KF-S-HT2

Available 13,56MHz systems:

IC Type	ISO	Memory	Anticollision	Antenna	Order No.
NXP Mifare MF1S50	14443A (1-3)	1024 byte	Yes	<u>Wire</u>	KF-S-MFS50
NXP I-Code SLI	15693	1024 bit	Yes	<u>Wire</u>	KF-S-ICSLI

Other IC types available on request!
