Product number: 68810

RFID tag ABS T8 - 37 × 30 mm - EM4200 - black



Product information

By integrating the original NXP EM4200 RFID chip, the serial number of the fob can be read out in order to operate compatible door intercom and locking systems.

Short description

- ABS material, rigid
- Format 37 × 30 mm, oval
- Indoor and outdoor use
- Ambient temperature from -25 to +70 degrees
- EM4200 RFID-Chip (125 kHz)

Product description

RFID product

The RFID tag is made of black ABS material, with a format of 37 x 30 mm and a material thickness of 7,5 mm at the widest point. It has a metal ring that makes it easy to attach. Thanks to the robust plastic material, the ABS tag is waterproof and is therefore suitable for both indoor and outdoor use.

Chipset

The fob is equipped with the original NXP EM4200 RFID chip. The RFID chip only supports the reading of the serial number. The chip set of the fob is not suitable for use with a smartphone but for compatible door intercom/locking systems. If in doubt, contact your system provider to confirm compatibility.

- Total capacity: -
- Free memory: -
- Usable memory NDEF: -

Product properties

Product number	68810
Weight	4,9 g
Antenna format	21 mm
Material thickness	7,5 mm (T)
Storage temperature	Min -55°C - Max +125°C
Dimensions	37 x 30 mm (W x H)
UID imprint	Yes
Frequency	125 kHz
Operating temperature	Min -25°C - Max +70°C
Number of write operations	100.000 times
Detail colour	black
Colour category	black
Material	ABS
Compatibility	for compatible locking systems
Product form	oval
Antenna	Copper
Type	Keyfob
Chip	EM4200
Water resistance	waterproof (IP67)

More images





