

LOXX S SLIM

RFID key fob



IDENTA AUSWEISSYSTEME GMBH

The Loxx s slim stands for a modern, flat transponder key fob, made of impact-resistant matt polycarbonate and ultrasonically welded in a stainless steel frame.

DETAILS

- housing is nearly indestructible
- solid processing of impact-resistant polycarbonate and stainless steel withstand heavy forces
- waterproof
- eyelet cannot break out
- dimensions:
 - cap Ø 34,3 mm
 - total Ø 35 mm
 - thickness 4,5 ±0,1 mm
 - length 43,4 mm
- temperature range up to 100°C
- functionality -20°C ... +55°C (technology-dependent)
- works passively
- data transmission: contactless
- degree of protection: IP67
- humidity: 0 – 95% rH, non-condensing

APPLICATIONS

- access control
- time capture
- BDE-based applications
- personal identification
- IoT (Internet of Things) applications

TECHNOLOGIES

- LEGIC
- MIFARE
- HITAG
- TagIT
- EM



and other common RFID/NFC technologies, also as combination of several technologies (hybrids).

APPLICATIONS

- excellent printability up to the edge
- high-quality lettering (4-colored) with long-lasting UV/LED print (spot lack); alternatively laser engraving
- the durability of our UV spot varnish has been positively tested by the FOGRA Institute (Martindale-method)
- detectable



CONTACTLESS KEY FOB



Multicolored printing with UV spot varnish.



SHORT OVERVIEW

with color name



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