

LOXX s

Contactless key tags

The RFID key tag is elegant and excels at its modern design. The technical specifications guarantee long durability even at very high exposure. Its range of application is hence very versatile. It provides highest security.

DETAILS

- The casing is almost indestructible, being a combination of stainless steel and polycarbonate
- The solid design of impact resistant polycarbonate (bonded through ultrasonic welding) and the stainless steel frame are extremely shock resistant
- The key tag is water resistant.
- The eyelet – as for commercially available key tags – cannot break away.
- Dimensions: ø approx. 36 mm, H 7.2 mm
- Passive system

VERSIONS

LEGIC® LOXX s
Mifare® LOXX s
Hitag™ LOXX s
TagIT LOXX s
EM LOXX s

Others on demand

- Basic colors: Black, white, red, orange, grey, light green, signal green, light blue, dark blue, signal blue, yellow, sun yellow, pink, lucent
- Labeling: Text or numbering via laser engraving

FIELDS OF APPLICATION

- Access control
- Time capture
- PDA applications

ADVANTAGES

- LOXX s is particularly used within the food industry, as it is detectable.

IDENTA

IDENTA AUSWEISSYSTEME GMBH



product
design
award

2011



loxx s



LEGIC®, MIFARE®, Hitag™1+2, EM

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www.identa.com

Subject to technical changes.

Short overview with colour designations



yellow

100%
yellow



white

100%
white



light
green

Pantone
375 C



signal
green

Pantone
356 C



grey

Pantone
7545



red

Pantone
186



dark blue

Pantone
289



orange

Pantone
165



signal blue

Pantone
287 C



black

100%
black



light blue

Pantone
278 C



sun yellow

Pantone
123



lucent



pink

100%
magenta