

LOXX T TEARDROP

RFID key fob



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LOXX t teardrop is one of the classic key tags for access control and time recording. The mature RFID key fob detects a data reader contactlessly from short distance. The RFID key fob is drop-shaped, very robust and universally applicable. The LOXX t transponder chip is available with all common technologies, also as hybrid.

APPLICATIONS

- access control
- time capture
- BDE-based applications
- vending machines
- ticketing
- tourism / hotels
- canteens
- car washing systems / car parks
- sport / student facilities
- stadiums (VIP area)

ADVANTAGES

- high security level
- the robust but also elastic plastic housing is almost indestructible
- big hook
- easiest handling
- segmentation for different applications (multifunctional safety)
- resistant to dust, dirt, extraneous light
- fast data transmission

PERSONALISATION

- is done directly on the white lid with laser (single color), alternatively with durable UV/LED printing (4 colors) for labeling with logo, numbering etc.

TECHNOLOGIES

- LEGIC
- MIFARE
- HITAG
- TagIT
- EM

LEGIC®



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

DETAILS

- the housing colors can be found in the below mentioned illustrations; also available in black (without illustration). Other colors on request.
- material housing: polyamide
- material lid: ABS
- color lid: white
- dimensions: \varnothing 32,2 mm, thickness max. 4,8 mm, length max. 53 mm
- operating frequency: LF, HF, UHF
- operating temperature: -25°C to +50°C
- coding with common RFID transponders
- range: depending on the antenna
- supply: none, because passive
- reading method: contactless



brilliant blue RAL 5007



golden yellow RAL 1004



traffic green RAL 6024



signal red RAL 3001



sapphire blue RAL 5003

LEGIC®, MIFARE®, HITAG™ 1+2, EM

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