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keytix 'light'

A disposable RFID ticket that offers
several long-term advantages.

Save money, increase flexibility

- Quit using barcode scanner and save money
  on handling returns of reusable cards.
- Let it be day permits of seasonal passes:
  SKIDATA has the suitable keytix 'light' for you.

A card you can use in versatile ways

- Users enjoy convenient, touch-free access.
- Various applications enable you to bundle products
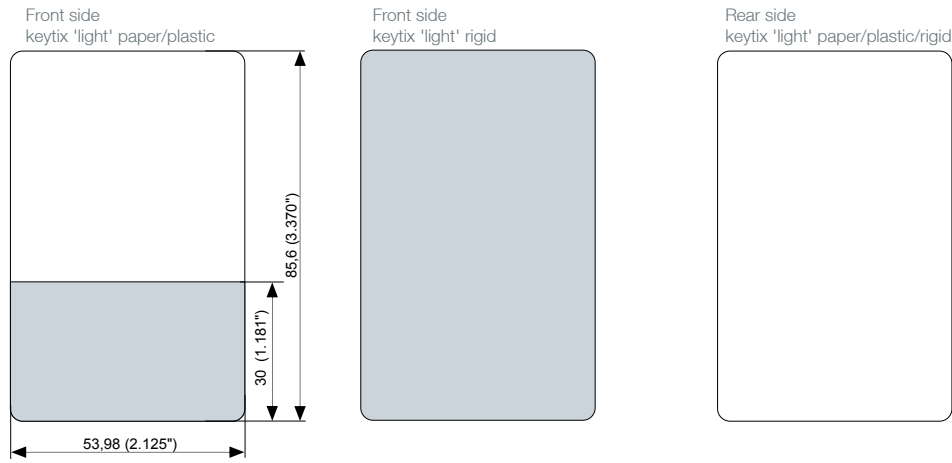 and start valuable business partnerships.

Responsible behavior

- Act responsibly. The decision for
  keytix 'light' is a decision for the environment.
- FSC™-certified: The paper for the tickets comes
  from responsible sources.
- All data carriers are free from Bisphenol A.
  keytix 'light' paper and keytix 'light' plastic are
  also free from PVC.

Why it is the card of choice

- You benefit from fast scanning of your guests and from
  security features that make fraud difficult.
- Design tickets according to your corporate design and
  use unused areas as advertising space.

www.skidata.com

SKIDATA®
KUDELSKI GROUP

Front side
keytix 'light' paper/plastic

Front side
keytix 'light' rigid

Rear side
keytix 'light' paper/plastic/rigid

85,6 (3.370")

30 (1.181")

53,98 (2.125")

all dimensions in mm

■ Thermal printing section: Can be imprinted on its whole surface, black imprint

Properties

- Data carrier for use during a limited period of time
- Manufactured in Europe
- One-time printable, one-time codeable
- Multiple permits can be stored (Skiing, Hotel, Parking)
- For all permissions, including, e.g., Single Ride Tickets, Non-Consecutive Day Tickets, and time or value-based tickets
- Allows customer-specific design; four-colored offset printing
- Single ticket in ISO format (cheque card format)
- Secure SKIDATA FlexSpace, plus unprotected FlexSpace
- Fraud protection at credit card level
- Handsfree access

Standard Version

keytix 'light' paper– customer-specific
- back side four-colored offsetprint

keytix 'light' plastic – customer-specific
- back side four-colored offsetprint

keytix 'light' rigid – customer-specific
- back side four-colored offsetprint

Options
- Front side four-colored offsetprint

Technical Specifications

Dimensions	keytix 'light' paper/plastic: 53.8 mm x 85.6 mm x 0.54 mm / 2.125" x 3.370" x 0.021" (w x h x d) keytix 'light' rigid: 53.8 mm x 85.6 mm x 0.84 mm / 2.125" x 3.370" x 0.033" (w x h x d)
Technology	RFID according to ISO15693, no battery
Memory Management	2 permits in Secure FlexSpace +704 bits unsecured FlexSpace; Chip-ID: 01
Range	Freemotion.Gate 'Full': in the whole reader area within a distance of 70 cm (28"); Easy.Gate, AS x70i DUO: about 35 cm (14")
Materials	keytix 'light' paper: FSC™ certified paper, high degree of waterproofness, free from PVC and Bisphenol A keytix 'light' plastic: special plastics, waterproof, free from PVC and Bisphenol A keytix 'light' rigid: special plastics, waterproof, free from Bisphenol A
Surface	Scratch-resistant thanks to its transparent lacquer; semi-gloss
Typical period of use	keytix 'light' paper: typical for one day keytix 'light' plastic: up to 10 days keytix 'ligh't rigid: up to 90 days
Fraud protection	Transaction security, password protection, data encryption
Manufacturing Quality	100 % quality check, failure rate smaller 1 ‰
Ambient conditions	−30 °C to +50 °C (−4 °F to +122 °F); 0–100 % relative humidity
Storing conditions	In its original packaging between +5 °C and +25 °C (+41 °F and +77 °C), with a relative humidity of max. 60 %
System requirements	Freemotion.Logic: Version 17.04.07, 18.03.02, 19.03.00 or higher Devices: ASx70i DUO, Freemotion.Gate or Easy.Gate Handshake.Logic: Version 4.02 or higher Devices: ASx70i Compact V2, Freemotion.Gate or Vario.Gate Flexible.Logic: Version 12.3 or higher APT450.Logic: Version 20.01.06, 21.00.06, 22.00.03 or higher Device generation Coder Unlimited Parking.Logic: Version 3.01.06, 4.00.06, 5.00.03 or higher Device generation Coder Unlimited DTA.Interface: Version 7 or higher