

TP-MFC-KF-LG-25PK

(25 PACK) TRUPORTAL CREDENTIAL - MIFARE CLASSIC KEYFOBS EPOXY SLENDER - TRUPORTAL LOGO

Product overview

These TruPortal keyfobs are to be used on T200A, T200B and any other UTC Fire & Security Transition reader supporting the Mifare Classic protocol (CSN). The cards are unprogrammed and only the unique ID-number of the proximity chip, the so called Chip or Card Identification Number (CSN) is used by the readers.



Details

- Read only for CSN

TP-MFC-KF-LG-25PK

(25 PACK) TRUPORTAL CREDENTIAL - MIFARE CLASSIC KEYFOBS EPOXY SLENDER - TRUPORTAL LOGO

Technical specifications

Technology

Credential type	Smart card
Credential operating frequency	13.56 MHz
Support technology	MIFARE Classic (CSN) 13,56 MHz

System

Reading distance	10 to 20 cm
Custom data model	No
Memory size	1 kB
No. of Mifare bytes CSN	4 Byte (S50)
Card slot punch	No

Printing

Direct surface printing	No
Thermal transfer printing	No

Ordering information

Minimum order quantity	1
Cards/tags in package	25
Special card order form required	No

Physical

Surface cover	Glossy
Material	PVC
Form factor	KeyFob
Physical dimensions	100 x 120 x 30 mm
Net weight	325 g
Shipping weight	350 g
Colour	Orange

Environmental

Operating temperature	-10 to 45°C
Storage temperature	-10 to 45°C
Relative humidity	5 to 95% noncondensing

Standards & regulation

Compliance	RoHS
------------	------

Dimensions

110 mm x 20 mm x 3 mm

Material

PVC

Frequency

13,56 Mhz

Reading distance

0-10 cm

For use on

T200A & T200B

Color

Orange

As a company of innovation, UTC Fire & Security reserves the right to change product specifications without notice. For the latest product specifications, visit UTC Fire & Security online or contact your sales representative.

Last updated on 11 February 2019 - 19:12

