

Code: DS-K1T805MBFWX

CODE LOCK **DS-K1T805MBFWX** Hikvision

Net: **224.03 EUR** Gross: **224.03 EUR**

Outdoor, autonomous code lock with fingerprint and RFID reader. The device allows user identification using a fingerprint, RFID card, PIN code, or a combination of the above. If the HikCentral Access Control mobile application is used, it is possible to identify using the bluetooth interface.

The device is fully configurable over the network, using the web interface, the iVMS-4200 software on PC.



SPECIFICATION

Cards support:	13.56 MHz S50
Reading distance of prox-keys:	0 ... 4 cm
Fingerprint reader built-in:	✓
Autonomous operation:	✓
Keyboard built-in:	✓
Communication:	• Wiegand 34/26, • RS-485, • Port Ethernet 10/100 Mb/s - RJ-45, • Wi-Fi module : 2.4 GHz - IEEE 802.11 b/g/n/d/e/h/i, • Bluetooth module
Doorbell button:	✓
Tamper output:	—
Power supply:	12 V DC
Maximal current consumption:	1 A
Mobile phones support:	• Android: Free application Hik-Connect • iOS (iPhone): Free application Hik-Connect

Main features:	• Number of relay outputs : 1 pcs NO/NC, • 10 000 indexed users, • Memory of 3000 fingerprint patterns, • History of 100 000 events, • Identification: fingerprint and/or RFID card and/or PIN, • Identification via bluetooth device with HikCentral Access Control application, • White button illumination, • Support for door contact and exit button, • Electric strikes and electromagnetic locks support, • Reversing bolt support, • Tamper protection (detection of removing from mounting surface and enclosure opening), • Full support via network, • Alarm output, • Alarm inputs : 2 pcs
Operation temp:	-30 °C ... 60 °C
Permissible relative humidity:	10 ... 90 % (non-condensing)
"Index of Protection":	IP65
Housing:	Aluminum + Self-extinguishing ABS - Vandal-proof housing (IK08)
Color:	Gray
Weight:	0.26 kg
Dimensions:	177 x 58 x 29 mm
Manufacturer / Brand:	Hikvision
SAP Code:	302920251
Guarantee:	3 years

PRESENTATION

Front panel view:



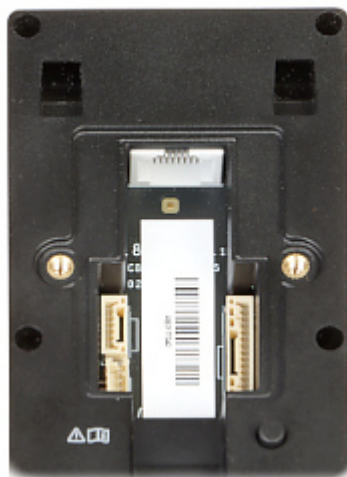
Mounting side view:



Rear view:



Connectors:



Connectors description:



