2 years warranty

QRD-CEHTB/CEPTB

Electronic cylinder lock with fingerprint, card, bluetooth and pin.

QRD-CEHTB/CEPTB are security cylinder type locks with fingerprint recognition, RFID identification card, Bluetooth and password, adaptable for mounting on any door. Made of stainless steel.

Its operation is independent and wireless, thanks to three AAA batteries that allow up to 3,000 uses. Installation is simple, you can do it yourself; you will only need a screwdriver to replace your previous mechanical cylinder and put the smart lock in place.

2-year warranty. Uses the latest technology in fingerprint or card or bluetooth identification from your mobile and app. It has an unlocking engine that ensures more than 5,000,000 uses.

QUALICA-RD
QRD-**CEHTB/CEPTB**

Features

- The opening mechanism is located on the inside of the door, making it virtually impossible for a burglar to operate it.
- Never again will you have to change your door cylinder if your tenant, cleaning or temporary staff leaves, simply delete your card.
- Bluetooth for remote access from app and transfer permissions to a cell phone.
- Security warning on 5 attempts and 3m lockout.
- Energy saving with a button that "wakes up" the cylinder.
- Adjustable cylinder length.
- The cylinder has an alarm system when the batteries are below 20%.

Especificaciones conjuntas

Card capacity	3 master cards and 97 user cards
Card technology	13,56Mhz HF
Power Supply	3,6V-5V (3xAAA)
Consumption at rest	10µA in operation 135mA
Uses	QRDCEHTB has 2,000 uses | QRDCEPTB has 3,000 uses
Low battery warning	<20%
Adjustment range	10-120mm
Motor	guarantees more than 5,000,000 uses
Operating teperature	-40ºC to 80ºC
Certificates	CE, ROHS, FCC

Footprint specifications **QRDCEHTB**

Capacitive sensor	360º
Footprint resolution	560 dpi
Recognition time	< 0,8s
User capacity	3 administrators and 497 normal footprint users
Card capacity	50 RFID cards
Display	0.6'' OLED

Specifications shown for QRD1000UHF6P except for typographical errors. Subject to change without notice.