KCC GROUP

Description

dormakaba C-Lever PRO Wireless Intelligent Lever Locking System. Narrow Version, HA Handle - 9mm Spindle. 72mm Centres. Black Inset

'HA' Handle

Wireless

Product Summary

The dormakaba C-Lever PRO System is an elegant and intelligent Battery Operated RFID locking system. The system can be operated by card, keyfob or smartphone and has an extensive list of options and enhancements

Certification

European Norm	No Harmonised European Norm
Product Classification	n/a (No Harmonised European Norm)
EC Certificate of Conformity No.	n/a (No Harmonised European Norm)
Certifire No.	n/a
Declaration of Performance	n/a (No Harmonised European Norm)
Other Test Evidence	n/a

BIM Assist™

CE

BC(A)R Assist™*

Guarantee	**1 Year**
Last Reviewed	06/04/2023

* ROI Only

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Description

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More than just a door handle

- The dormakaba C-Lever PRO System is an elegant and intelligent battery operated RFID locking system. It can be operated by the access medium of card, keyfob or smartphone and has an extensive list of options and enhancements available
- After presenting the valid access medium, a green signal lights up and the door can be opened via the lever handle
- The c-lever PRO offers award-winning design combined with a wide range of functions. You can control access precisely for up to 4,000 of users, controlling their access areas and time periods that access is valid. The end user's system administrator sets the access rights and can change them quickly with on-line and wireless on-line mode and by visiting the door with standalone mode
- Optional TouchGo function: dormakaba RCID (resistive capacitive identification) technology allows for you to open the door by depressing the lever handle and by having a valid TouchGo transponder in your pocket, jacket or on your belt
- Access on Card is also available as an option. This function allows you to store the access rights in the card and is typically used with off-line and standalone locks
- Optional Mobile Access function allows access rights to be given to smartphones so that they themselves become the access medium
- Managing the system is simple using MATRIX ONE - dormakaba's browser bases access control software
- The optional wireless on-line function you transmit your access rights and retrieve door events by connecting your PC to the door components via WiFi. The optional on-line version provides the same benefits, yet with the constraints of hard wiring. Access rights can also be programmed to off-line or standalone locks by visiting the door with a portable programming device or by use of a of programming card

Technical Characteristics

- Number of users: 4,000* access credentials (card / fobs) with dormakaba's Matrix ONE browser based access control management system.
- Time control: Internal clock allows for certain / all credentials to operate on certain times, days, dates
- Time limited access: Credentials can be issues that automatically expire after a set time, ideal for visitors or service personnel
- Audit trail: Records the last 2,000 events. This feature can be disabled if required
- Supported RFID standards: LEGIC (advant & prime), MIFARE (DESfire & EV1 Classic), OSS-SO version 2021-06 (LEGIC advant, MIFARE DESfire)
- Backplate Dimensions: Narrow W39.8 / Wide W53.6 x H298 x D25, minimum lock backset of 35mm
- Optional Euro profile key-override
- Finishes: Stainless Steel Body with Black or White Panel
- Power supply: 2 x 1.5V, AA batteries. Battery life at 20 °C: up to 150,000 cycles or up to 3 years
- Temperature: -25 °C to +70 °C
- Protection class: IP55
- Humidity: 0 to 95 %, non-condensing
- Climate: Not suitable for heavily corrosive atmospheres (chlorine & ammonia)

* Systems can be provided for up to 4,000,001 users

Testing

- Building hardware: EN 1906 application class 4
- Fire safety: DIN 18273 (tested in accordance with EN 1634-1)
- Emergency exit: EN 179 (in combination with appropriate lever handles and locks)
- Panic doors: EN 1125 (in combination with appropriate lever handles and locks)
- This product conforms to the EU directives
  - 2014/53/EU Radio Equipment Directive
  - 2014/35/EU LVD Directive
  - 2011/65/EU RoHS Directive

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Whitelist Systems - 1460 Handheld Programmer

- As mentioned earlier, whitelist system have the access rights stored in the c-lever units. It is the 1460 hand-held programmer that updates the data and retrieves door events for further analysis

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'HA' Handle

Wireless

Specification Text

ELECTRONIC ACCESS CONTROL SYSTEM COMPONENTS
· Manufacturer: dormakaba
- Product reference: KAC-DK/23008624
· Type: dormakaba C-Lever PRO Wireless Intelligent Lever Locking System. Narrow Version, HA Handle - 9mm Spindle. 72mm Centres. Black Inset
· Size: Reader W39.8 x H298 x D25
· Material/ finish: Satin Stainless Steel with White or Black Panel [SPECIFY COLOUR]