






RE-TWIST



Because your door requires a comprehensive security solution...





Feature-loaded, Contemporary Design: Häfele's RE-Twist Digital Lock with its sinuous design, that encapsulates extensive features, provides an attractive highlight to your door aesthetics. Laden with smart security elements such as auto-locking and manual safety locking which can be accessed from the interiors, RE-Twist ensures utmost safety. It also includes the functionality of a door-bell within the lock body – thereby eliminating the need of installing a separate door-bell module. Additionally, it comes with multiple access modes making door operations effortless and adaptable.

ACCESS MODES:

-  **Fingerprint**
(Up to 100 unique accesses)
-  **Key-pad or Password**
(Up to 100 users)
-  **RFID**
(Up to 100 unique accesses)
-  **Built-in Wi-Fi Key**
(Mobile application access)
-  **Mechanical Key**
(2 user keys)



SMART TECHNOLOGIES:

-  **Smart Access:** Allows an outsider to enter the property without a password. All that the person needs to do is press the 9 key followed by the # key - once he / she does this, an access request flashes on the administrator's mobile phone and the admin can then provide access. Furthermore, in RE-Twist if the visitor presses the doorbell key, the admin will receive a request for opening the door through his / her mobile application.
-  **Smart Password:** Allows you to hide the set numeric password between random numbers. This function is particularly helpful when you don't want to reveal your password to a person standing next to you while you are accessing your home.
-  **Smart Voice:** Provides you step-by-step voice guidance while adding a user, setting a password or enabling a function/mode; or simple voice notifications from the lock about the various operative modes or incorrect usage of the lock.
-  **Smart Freeze:** Reduces the possibilities of unwanted break-ins by freezing the lock function for over 5 min. in case of incorrect entries of access.



External Lock Body



Internal Lock Body

LOCKING MODES:



Auto Locking Mode: Enables automatic locking of door latch, 2 seconds after it closes restricting access into your home.



Privacy Locking Mode: Enables locking the door from the inside by twisting the knob on the rear lock body and is used to restrict access into your home.

ORDERING INFORMATION:



Article Number	Description	UOM
912.20.483	RE-Twist Smart Digital Lock System <ul style="list-style-type: none"> ▪ 1 External and Internal Lock Module ▪ 1 Mortise Lock and Strike Plate ▪ 1 Set of Fixing Material ▪ 2 Mechanical Keys ▪ 2 Key Tags ▪ 1 4200 mAh Lithium Battery ▪ 1 User Manual and Installation Template 	KIT

TYPES OF PASSWORD:



Permanent Password: Used by the admin user (owner) for regular access to the property. Once set, this password remains active until it is changed or reset by the admin.



Period Password: Generated to give access to visiting guests who may want to use your property for a few hours or days with multiple entries and exits.



Dynamic Password: Remains valid for a brief period of time, i.e. 5 minutes and allows multiple entry and exits within the 5 mins. Generated mainly for one-time visitors like delivery agents, postman etc.

APPLICATION:

- Internal and external doors of residential and commercial spaces, holiday homes, stand-alone villas and cottage

SPECIFICATIONS:

- For Door Thickness: 35 - 110 mm
- Material: Aluminum Alloy
- Finish: Black
- Dimensions (W x H x D):
 - I. External Lock Body: 418 x 75 x 50 mm
 - II. Internal Lock Body: 420 x 76 x 72 mm
 - III. Mortise: 240 x 92 x 24 mm | 68 x 60 mm
- Accessible via Häfele Smart Living Application
- Operating Temperature: ~ -30 to 80°C | 20~93% humidity
- Alarms: Low battery and intrusion
- Compatible for DIN-left or DIN-right applications
- Enables access to audit trails via mobile application
- Battery: 8.4V Rechargeable Lithium Battery, Micro USB for Emergency