

## RE-PUSH



### Because your home security should be effortless yet chic!

Elegant Design, Optimum Functionality, and Effortless Operation in One Solution: Effectively integrating smart ergonomics and technology, Häfele's RE-Push Digital Lock cuts a sharp figure, packed in a sleek and elegant design and offers a multitude of features that enhance your home security exponentially. The key principle behind RE-Push is its convenient operation; whether it be in terms of the easily held elevated handle to open the door with a flourish or about managing and controlling the lock via the embedded Z-Wave\* Module for smart home connectivity. For full-proof safety, the lock comes with four additional access modes – Keypad, RFID, Fingerprint and Bluetooth access (using the Häfele Smart Lock mobile application).

#### ACCESS MODES:

-  Fingerprint  
(Up to 100 unique accesses)
-  Key-pad or Password  
(1 master access, up to 9 unique accesses)
-  RFID  
(Up to 100 unique accesses)
-  Built-in Bluetooth Key  
(Mobile application access)
-  Mechanical Keys  
(2 user keys)
-  Z-wave Smart Home Connectivity\*

#### SMART TECHNOLOGIES:

-  **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.
-  **Smart Etiquettes:** Allows you to seamlessly adjust the lock voice volume or put it on mute, especially when you are entering your home in the wee hours of morning ensuring that your neighbours do not get disturbed
-  **Smart Home Integration:** Allows your lock to be operated and configured through a central home control system with the help of the Z-wave module\*.

\*Z wave module needs to be purchased separately and installed inside the lock. The stocks of the same will be available by June 2022.





External Lock Body



Internal Lock Body

## 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. This password can be generated by the user only via the Häfele Smart Lock Mobile Application.



**Scheduled Password:** Set for visitors who follow a definite pattern while visiting the property, for e.g., domestic or cleaning staff who visits every day at a scheduled hour. The password remains valid only for the scheduled visit duration and lapses for all the times before and after this scheduled period ensuring the highest control. It can be generated by the user only via the Häfele Smart Lock Mobile Application.

## APPLICATION:

- Residential buildings, holiday homes, stand-alone villas and cottages

## SPECIFICATIONS:

- For Door Thickness: 38 - 60 mm
- Material: Aluminium Alloy (Lock Body) / Stainless Steel 304 (Mortise)
- Finish: Black and Copper
- Dimensions (W x H x D):
  - External Lock Body: 79 x 395 x 26 mm
  - Internal Lock Body: 78 x 359 x 30 mm
  - Mortise: 99 x 235 x 24 mm
- Accessible via Häfele Smart Lock Application
- Operating Temperature: ~ -25°C to 55°C
- Alarms: Low battery, intrusion and high temperature
- Compatible for DIN-left or DIN-right applications
- Enables access to audit trails via mobile application
- Battery: 8 AA Batteries, Micro USB for Emergency

## LOCKING MODES:



**Auto Locking:** Enables automatic locking of door, after 3 seconds of the door closing thereby restricting access into your home.



**Manual Locking:** Enables the user to physically lock the door by touching the front panel / finger print scanner when required.



**Privacy Locking:** Enables locking the door from the inside by pressing a safety button on the rear lock body and is used to restrict access into your home. The only way a person can enter your home from the outside, in such a situation, is by using the mechanical key or master password.



**Defence Locking:** Enables locking from the outside by pressing a button on the front lock body and is used to notify if someone is trying to leave the house.

## ORDERING INFORMATION:



Article Number	Description	UOM
912.20.489	RE-Push Smart Digital Lock System <ul style="list-style-type: none"> <li>1 External and Internal Module</li> <li>1 Mortise Lock and Strike Plate</li> <li>2 Key Tags, 2 Key Cards</li> <li>2 Mechanical Keys</li> <li>1 Set of Fixing Material</li> <li>User Manual and Installation Template</li> </ul> Note: Batteries are not a part of this kit and need to be sourced separately.	KIT