

# NUKI SMART LOCK 3.0

Pro

## DATA SHEET



### WELCOME HOME REDEFINED

The evolution of opening doors. Nuki turns your existing door lock into a digital access solution. No modifications are required before fitting a Nuki. The electronic door lock is simply mounted on top of the existing cylinder on the inside of the door. The Nuki Smart Lock can be removed without leaving any traces if required, so it is also ideally suited to rental properties.

### ADVANTAGES

- Replaces the physical key with a smartphone app.
- The Nuki Smart Lock 3.0 Pro is already equipped with a built-in Wi-Fi module. The module connects the Nuki Smart Lock to the Internet so it can be controlled remotely.
- Maximum flexibility through the simultaneous assignment of up to 200 individually-adjustable access authorisations. These also can be managed remotely.
- With the optional accessories (Nuki Keypad, Nuki Fob), the Nuki Smart Lock can also be used by people who don't have a smartphone.
- The most flexible Smart Lock in Europe when it comes to integration into existing smart home systems.

### BRAND NEW

#### BUILT-IN WI-FI

The Nuki Smart Lock 3.0 Pro is already equipped with a built-in Wi-Fi module. You no longer need a Bridge to control it remotely.

#### INTEGRATED NUKI POWER PACK

More power for your Smart Lock. The smart door lock now comes with the Nuki Power Pack included as standard. With the rechargeable battery pack you can now get up to 100% longer battery life.

#### TECHNICAL SPECIFICATIONS

**Weight:**  
580 g

**Dimensions:**  
110 x 60 x 60 mm

**Power supply:**  
Nuki Power Pack included  
(Rechargeable NiMH battery pack)

**Prerequisites:**  
iOS or Android Smartphone

**Compatibility:**

- Euro profile cylinder with emergency and warning function
- Swiss round profile with priority function
- UK oval cylinder with emergency function
- Knob cylinder

**Communication technology:**  
Bluetooth 5  
WiFi

**Lock modes:**  
Unlock, lock, open door, auto-unlock, lock 'n' go, auto lock, time control, Remote access

More information at  
[www.nuki.io](http://www.nuki.io)

### INTEGRATIONS

