MOES WDL-R5-2 Smart Lock

Gamintojas: **MOES** · Modelis: **WDL-R5-2** · EAN: **6974246476414** · Prekės kodas: **1027010**



120,90 €

Kaina su PVM

Be PVM: **99,92 €**

Sandėlyje

Prekė internetu
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Aprašymas

MOES WDL-R5-2 Smart Door Lock

Keep your home secure and forget about carrying keys with the MOES WDL-R5-2 smart lock. The device offers as many as 6 ways to unlock the door—using a fingerprint, the Smart Life app, a passcode, an IC card, a mechanical key, or NFC technology. A semiconductor fingerprint reader, a powerful motor, and an advanced control system ensure smooth operation, while protection against electromagnetic interference enhances the system’s reliability. The lock can store up to 110 fingerprints and 400 passcodes, and thanks to its integration with the Tuya ecosystem, it allows you to conveniently manage access to your home.

Six Ways to Unlock the Door

Choose the unlocking method that best suits your needs. The MOES WDL-R5-2 allows you to unlock the door with a fingerprint, a passcode, an IC card, NFC technology, a mobile app, or a traditional key. The front-mounted semiconductor scanner ensures effective fingerprint recognition, and the mechanism supports biometric identification on both sides of the lock. The false rejection rate is just 0.1%, which minimizes the risk of an authorized user being incorrectly denied access.

Manage access via the Smart Life app

With the Smart Life app, you gain convenient access to the lock’s features directly from your smartphone. You can view the door unlock history for the past 6 months, checking when and how access to the room was granted. The app also lets you manage users, add family members, and grant access to others you wish to share the lock with. This makes it easier to control who has access to your home.

Remote Unlocking and Temporary Passcodes

The MOES WDL-R5-2 offers features that make it easy to grant access to others. In the Smart Life app, you can generate temporary passcodes with specific start and end times, which is useful, for example, when guests visit. The lock also supports remote unlock requests and opening the door via the app after completing the necessary steps. To send a request to a smartphone, simply press the 9 and # buttons on the lock. This allows you to

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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manage access without having to use the fingerprint reader or a key directly.

Reliable Operation and Additional Security Features

The lock’s smooth operation is ensured by the high-performance R5-DT SMART control system, which supports fast data processing and the operation of available functions. The device is also equipped with protection against electromagnetic interference, which increases the system’s resistance to unwanted external influences. Additionally, a powerful motor drives the locking mechanism, and a dual fingerprint reader makes it easy to use the lock from both sides of the door.

Several Access Options Even When the Batteries Are Dead

The lock is powered by four AAA batteries, and you can check their charge level in the Smart Life app. This makes it easier to monitor the power status and prepare to replace the batteries well in advance. If the batteries run out, a USB port is available to provide emergency power to the device. An additional security measure is a traditional mechanical key, which allows you to open the door without having to use electronic unlocking methods.

Included in the set

- Front panel
- Rear panel
- Lock
- Mounting accessories
- Security Class C lock cylinder
- Lock strike plate
- IC card x2
- User manual

Manufacturer	Moes
Model	WDL-R5-2
Standby current consumption	≤50 μA
Operating current	≤180 mA
Maximum number of administrators	9
Fingerprint memory capacity	100
Total memory capacity for fingerprints, passwords, and cards	300
Fingerprint reader	Semiconductor
Fingerprint recognition time	≤1 s
Fingerprint recognition angle	360°
False Rejection Rate	≤0.1%
False Acceptance Rate	≤0.0001%
Actuation time	≤0.5 s
Power supply	DC 6 V
Backup power supply	DC 5 V
Operating temperature	From -25°C to 60°C
Operating relative humidity	20–90% RH

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Voice prompts	Yes
Keypad	Touch-sensitive, 12 buttons
Passcode length	4–8 digits
Virtual passcode	32 digits
Low battery warning threshold	4.8 ± 0.2 V
Unlock time	≤1 s
Door thickness	approx. 38–70 mm

Information about data generation: https://dataact.innpro.pl/Moes/6974246476414, GPSR Link: https://psr-assets.innpro.pl/smarthome/sg_smarthome_actuators.pdf, PPWR: https://ppwr.innpro.pl/en/moes, Gross weight: 1800, Net weight: 1700, Box length: 23,50, Box width: 17,50, Box height: 7,50

Techninė specifikacija

Matmenys ir svoris	
Matmenys (I × P × A)	23,00cm × 17,00cm × 7,00cm
Svoris	1,80kg