



Avatto SDL- A270-S digital smart lock -5572 WiFi Silver



Modelis: SDL-A270-S -5572

Gamintojas: AVATTO

EAN: 6976037361473

Prekės kodas: 377432

134.00€

Avatto SDL-A270-S -5572 Wi-Fi smart digital lock (silver)

Discover a new era of security with the Avatto SDL-A270-S smart digital lock. This advanced lock offers multiple opening methods, including fingerprint, IC card, password, mobile app and traditional key. It allows remote control and access monitoring through apps, providing access control from anywhere in the world. Fast opening, long-lasting battery power and weather resistance are just some of the features that make it an ideal choice for the modern home or office. The lock is suitable for doors from 35 to 60 mm thick.

Open the way you want

The lock offers 5 different methods of opening the lock - be it with a fingerprint, IC card, password, mobile app or traditional key. Whichever method you choose, you'll never have to wait, thanks to the

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 išsigyjant rekomenduojame pasitikrinti aktualią informaciją.

www.shopro.lt | info@shopro.lt | +370 693 39903

fast opening time (1-1.5 seconds).

Personalize access

Create unique access codes for different users, allowing you to monitor who uses the lock and when - you can create one-time or time-limited passwords! This feature is especially useful for managing access to commercial premises, rental apartments or when you need to ensure the security of sensitive areas.

Control from anywhere

The lock is equipped with a Wi-Fi module, which allows you to remotely manage door access via the Tuya Smart or SmartLife app from your smartphone. You can grant access to the lock to other family members or create special scenes. No matter where you are - at home, at work or on vacation - you have full control over the security of your home.

Long-lasting and reliable power supply

Powered by four AA alkaline batteries, the Avatto smart lock offers an exceptional battery life of 10 to 12 months, minimizing the need for frequent replacements. What's more, in the event of a battery drain or power failure, you can quickly and easily recharge the lock using an external power source such as a powerbank. With this solution, the lock remains fully functional, ensuring the continued security of your home, even in the least expected situations.

Durability in all conditions

The Avatto SDL-A270-S smart digital lock is IP55-certified, making it resistant to rain, snow and other weather conditions. You can rest assured that the lock will remain fully functional and reliable even in extreme temperatures of -20°C to 50°C and high humidity of up to 95%.

Manufacturer

Avatto

Model

SDL-A270-S -5572

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.

www.shopro.lt | info@shopro.lt | +370 693 39903

Color	Silver
Material	Aluminum alloy, ABS, tempered glass
Door thickness	35-60 mm
Power supply	Alkaline batteries AA x4 / 6V
Battery life	10-12 months
Possibilities of opening the lock	Fingerprint, IC card, password, app, traditional key
Lock opening time	1-1.5 s
Connectivity	Wi-Fi
Compatible operating systems	iOS 7.0 or later, Android 4.4 or later
App	Tuya Smart / SmartLife
Static current	50uA
Dynamic current	200 mA
Operating temperature	From -20°C to 50°C
Operating humidity	10-95%
Waterproof	IP55
Available languages	Chinese / English / Spanish / Russian / German / Indonesian / Portuguese / Arabic / Kazakh.

Gross weight: 2055, Box length: 36,50, Box width: 20,00, Box height: 11,00, Connectivity: Wi-Fi, App: Tuya Smart Life, Net weight: 2000, GPSR Link: https://psr-assets.innpro.pl/smarthome/sg_smarthome_actuators.pdf, Information about data generation: <https://dataact.innpro.pl/avatto/6976037361473>