## Access control systems from SIEGENIA

# Smart comfort is so convenient and secure

These two access control systems from SIEGENIA for house and apartment entrance doors leave no desires unfulfilled: the keypad and the fingerprint scanner combine elegant design with maximum ease of use and efficient access management to the building. They are therefore an ideal solution for the increasing demand for smart home applications in private housing construction. According to a recent study by the digital association Bitkom, owners of private homes are placing increasing value on more comfort and quality of life as well as on increased security.

For this purpose, the two systems are equipped with a comprehensive access log, simple, clear user administration as well as a rechargeable battery-buffered timer. This enables home owners to grant authorised people access to the building with only a few taps of the finger within a freely selectable time slot. Further security features are supported by the keypad, which is equipped with a one-off and a holiday PIN function.

The emphasis is on ease of use – e.g. with a simple touch of the finger on the fingerprint scanner or the standardised equipment with integrated WIFI and Bluetooth technology. This enables both the use of the smartphone as remote control as well as convenient control and administration with the aid of the SIEGENIA Comfort app. The colour-adjustable, all-over LED lighting is optically appealing: it enables harmonious adaptation to the colour of the entrance door and the pleasing integration of the control panel into the building architecture.

#### Extremely easy to fabricate

The access control systems are also convincing in fabrication and installation because not only do they comprise identical milling dimensions, they also enable easy, space-saving direct installation without a separate control unit. The uncomplicated and rapid wiring process with the aid of standardised plug & play connections also ensures efficiency and error protection in assembly. The increasing trend of networking of smart home scenarios can also be achieved without problems: the potential omission of additional wiring allows the convenient integration of further options, for example, the integration of the entrance door into alarm systems.

#### Captions

Image database: SIEGENIA

*Image I: SIE\_DRIVE\_ZKS\_Fingerscanner\_Keypad\_solo.jpg*

Whether you select a fingerprint scanner or keypad: access control systems from SIEGENIA combine smart security with user-friendliness and their elegant design is convincing.

*Image II: SIE\_DRIVE\_ZKS\_Fingerscanner\_Frau.jpg*

The access control systems from SIEGENIA are an ideal solution for the increasing demand for smart home applications in private housing construction.

### Image III: SIE\_DRIVE\_ZKS\_Keypad\_Eingangstuer.jpg

The elegant appearance of the access control systems enables the pleasing integration into the building architecture.

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