



FP4000

Access Control

Fingerprint Codoor – EN lock case standard

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- **Quick and easy to install**
 - **Stores up to 32 fingerprint templates**
 - **Capacitive three-dimensional sensor**
 - **Internal power supply**

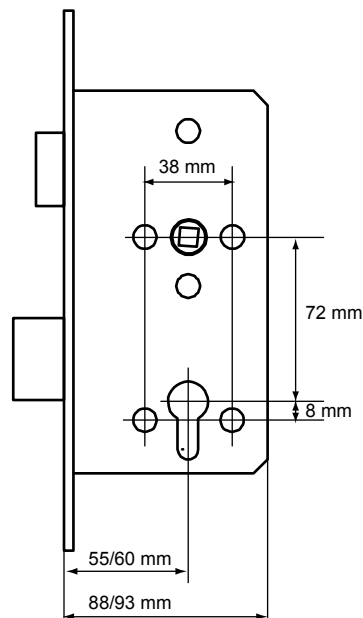
Fingerprint Codoor, a complete reader unit suitable for fitting to an interior door, incorporates an electronic fingerprint reader, locking device and a power unit in the same housing.

Fingerprint Codoor offers the use of up to 32 different fingerprint templates and up to four four-digit codes. These codes can be used in parallel with fingerprint reading.

Prerequisites

FP4000 is suitable for lock cases with a distance of 72 mm between the center of the door handle and the center of the lock cylinder. It is designed for a European standard lock case, following the DIN 18251 standard.

The illustration below gives the dimension of a lock case.



Technical data

FP4000	
Operating voltage	9 VDC. Two batteries, 9V type 6LR61 (not included).
Operational time	Approx. 16,000 openings (lithium batteries) or one year, whichever comes first
Sensor	Capacitive three-dimensional (requires that the finger is "alive")
Operating temperature	0 to +50 °C
Environment	Indoors, dry
IP rating	IP30
Color	Stainless steel
Dimensions (W x H x D)	70 x 255 x 54 mm

Details for ordering

Type	Part no	Designation	Weight
FP4000	S24246-C8152-A1	Fingerprint Codoor (Euro)	1.2 kg

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