



Key Leave&Collect System (Indoor)

For car dealerships, vehicle workshops and car rental companies

The new Key Leave&Collect System (Indoor) offers your customers the comfortable level of service they have come to expect: Vehicle collection at a time that suits them. This system is extremely secure, because keys are stored within the building, and when the vehicle is ready for collection, you simply send your customer an agreed code number by telephone, email or SMS. Upon collection your customers then input this code into the Key Leave&Collect System (Indoor) and they are issued their vehicle key or key card.

Security Features

- For the issuing of up to 8 keys, extendable in multiples of 8 up to a maximum of 24 keys
- 490 x 410 x 250 mm (H x W x D)
- Made of DC01 2.0 mm steel sheeting
- Finished in RAL 9006 structure
- Door lock is a VdS-tested double-bit key lock with 3-way tamper-proof bolts.
 (unit can be secured at the rear with heavy-duty dowels)

Drawer Module

- 400 x 410 x 250 mm (HxWxD)
- Made of 1.4016 2.0 mm stainless steel
- Finished in RAL 9006 structure
- Weight approx. 57 kg
- Key delivery feeding device includes storage compartment for DIN C5 format order envelopes
- Designed for wall mounting 390 mm with size of opening to be provided approx. 400 mm

Keyboard Housing

- External dimensions: 560 x 120 x 56 mm (HxWxD)
- Made of stainless steel 1.4016 finished in RAL 9006





Modern Technology

- 5-inch touchscreen with SD card
- Voltage 220-240 V, 50-60 Hz
- Code memory function to cater to power cuts
- Opening attempts traceable
- Locking function following unsuccessful attempts
- Language selection: all common European languages

Options

- Screen protector with slide show
- Programming: via WLAN or network

Addition of a secure key deposit feature is also available:

- 580 x 410 x 250 mm (H x W x D)
- Made of DC01 2.0 mm steel sheeting
- Finished in RAL 9006 structure
- · Weight approx. 17 kg





Key Leave&Collect System (Indoor)

Key Drop-Off



Input your collection code into the keypad



Inserting key in order envelope



Open the drawer



Position order envelope into the chute

Key Collection



Retrieve your key from the chute



Close the drawer