

## Package content

- Axessor series safe lock
- Connecting cable between safe lock and input unit
- Axessor series input unit
- Batteries (3x AA (LR6), 1.5V)
- Mounting material

## Further documentation

Fact sheet, brochure, Axessor manuals, declaration of conformity, EN1300, UL, ECB-S and VdS certifications is accessible on the web

QR for

English

Deutsch

Italiano

Español



For further languages please check the local dormakaba Axessor product page.



Safe locks  
Axessor series

**Quick reference guide**

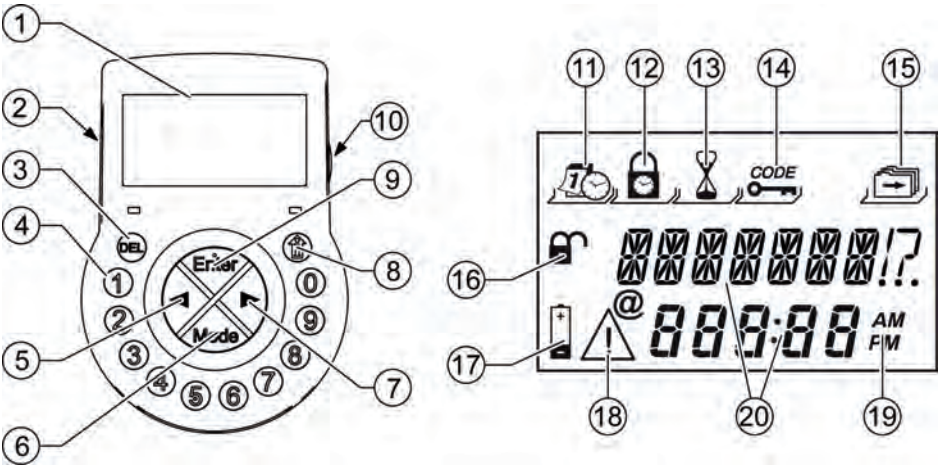
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**EN**

# Table of content

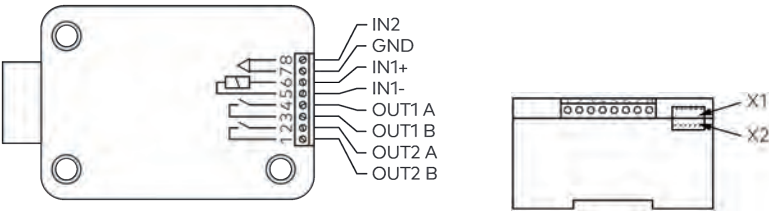
Package content	1
Operating and display elements of the input unit	2
External connections to / from the Axessor series safe lock	3
Code structure and basic operation of Axessor series units	4
Factory settings	11
Quick commissioning and customer-specific configuration of safe locks	14

## Operating and display elements of the input unit



- |    |  |    |                                  |
|----|--|----|----------------------------------|
| 1  | LCD  | 11 | Menu <b>TIME</b>                 |
| 2  | Buzzer                                     | 12 | Menu <b>PROG</b>                 |
| 3  | <b>DEL</b> key (delete / close the lock)   | 13 | Menu <b>DELAY</b>                |
| 4  | <b>NUMERIC</b> keys (enter codes)          | 14 | Menu <b>CODE</b>                 |
| 5  | <b>LEFT</b> key (navigate)                 | 15 | Menu <b>MISC</b>                 |
| 6  | <b>MODE</b> key (programming access)       | 16 | <b>Lock open / close</b> symbols |
| 7  | <b>RIGHT</b> key (navigate)                | 17 | <b>Replace battery</b> symbol    |
| 8  | <b>INFO / ESC</b> key (info / one menu up) | 18 | <b>Warning</b> symbol            |
| 9  | <b>ENTER</b> key (confirm entry)           | 19 | <b>Time format</b> 12h / 24h     |
| 10 | USB port type B                            | 20 | Text lines                       |

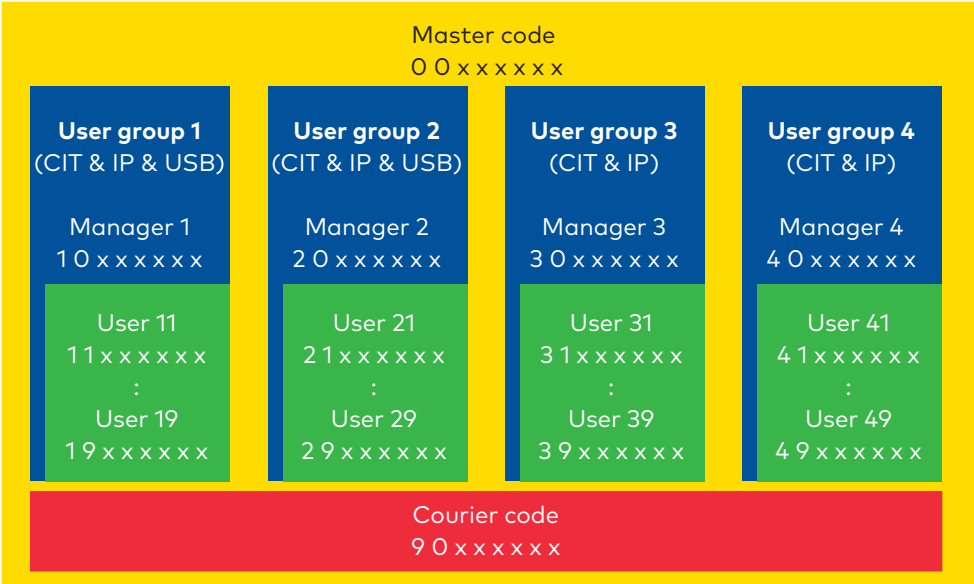
External connections to / from the Axessor series safe lock



Terminals/ Sockets	Description	Unit	Remarks
1 / 2	<b>Output 2</b> Factory setting: lock open (OR boolean operation with bolt open or motor open or door open)	Resistive Load: 30VDC / 2A 50VAC / 0.5A	Relay with potential-free working contact, Normally Open (NO). Contact is open, when lock is closed.
3 / 4	<b>Output 1</b> Factory setting: duress alarm	Resistive Load: 30VDC / 2A 50VAC / 0.5A	Relay with potential-free working contact, NO. Contact is closed, when duress alarm is active.
5(-) / 6(+)	<b>Input 1</b> Factory setting: off (not assigned)	12VDC / min. 13mA, max. 20mA	---
7 / 8	<b>Input 2</b> Factory setting: off (not assigned)	Potential-free contact only (do not apply any voltage !)	Use a micro switch with gold-plated contact 12VDC/50mA (e.g. DB series by Cherry). If Input 2 is assigned as "door contact" and not inverted, an <b>open switch contact</b> stands for " <b>door open</b> ". The bolt is open as long as pins 7 and 8 remain electrically disconnected.
X1 / X2	Connection for input unit, eBox or power supply	---	Use the connecting cable in the package. Only use the original Axessor power supply.

**Note** All Axessor series safe lock inputs and outputs are configurable with the AS284-USBW or AS284-NETW Axessor Programming Software.

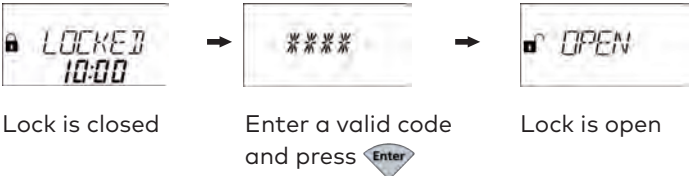
Code structure and basic operation of Axessor series units



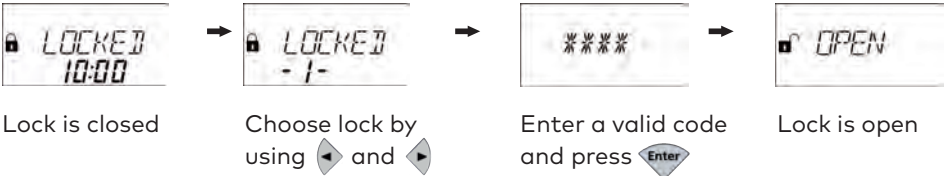
**Note** The overview shows the code structure of the Axessor series units. Axessor USB safe locks are able to manage a maximum of 2 user groups. Axessor CIT and Axessor IP safe locks are able to manage a maximum of 4 user groups.

**Note** In a multi lock system, each lock got its own codes!

Open Lock of a single lock system



Open Lock of a multi lock system



**Note** When Input 2 of the Axessor series safe lock is not configured as "door contact", the bolt will automatically close after the "Bolt open time in Bank mode" or the "Bolt open time in One time mode (OTM)" has elapsed.

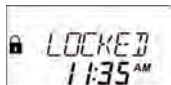
Duress code

Enter the Duress code by adding or deducting the value 1 to or from the last digit of the User, Manager or Master code.

**Note** Precondition to recognize a Duress code: Duress function must be activated. Axessor IP and CIT units accept any value of +/- 1...9 as Duress code.

## Status messages / Part 1

Depending on the selected operating mode and the currently executed operation, the Axessor input unit offers a variety of status messages. The following examples give an overview of important status messages. Please note: list is not complete.

**Locked**

The lock is mechanically closed. The current time is displayed. It is possible to open the lock by entering a valid code.

**Open**

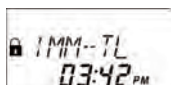
The lock or the door switch is mechanically open. It is possible to open the boltwork or safe door during the defined "Bolt open time" in Bank mode or OTM. If the boltwork was not opened, the lock closes automatically after the "Bolt open time" has elapsed.


**The battery compartment was opened**

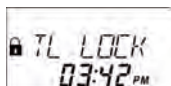
This message always appears when the battery compartment is open or was opened. This message also serves as a dismounting information for the input unit because the battery compartment must also be opened to dismount the unit.

**Identification of denied codes / Non-return time delay engaged**

This status message appears when identifying with a denied code. It is possible to deny codes with a higher code (Master, Manager or with the AS284-W). The message is also shown as long as an active Non-return time delay refuses to open the lock.

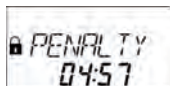
**Immediate time lock**

The lock is blocked by the immediate time lock and it is not possible to open the lock. The current time is displayed. Set the immediate time lock when the function is activated and the lock is closed: press  and enter a valid code to access directly to menu "PROG / IMM-TL".

**Weekly time lock**

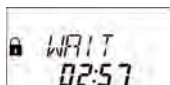
The lock is in a weekly locking period and it is not possible to open the lock. The current time is displayed.

## Status messages / Part 2



### Penalty after wrong trials

A five-minute time penalty is initiated after entering 4 incorrect codes one after another. The remaining penalty time is displayed.



### Time delay

If activated, time delay starts counting after a valid code is entered to open the lock. The remaining time is displayed.



### Confirmation after elapse of time delay

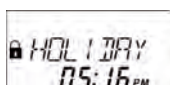
Once the time delay has elapsed, a code must be entered to open the lock within a set time period. The remaining time is displayed to enter the code.



### Dual mode

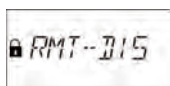
If the Dual mode is activated, two codes must be entered to open the lock. This message appears when the second code must be entered.

**Note:** Master code and Courier code can override the Dual mode.



### Holiday time lock

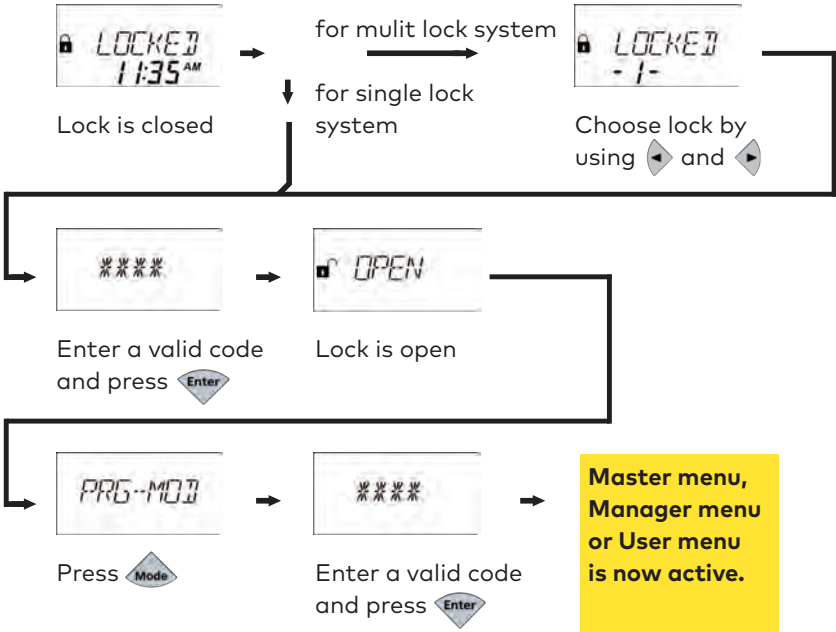
The lock is in a holiday locking period and it is not possible to open the lock. The current time is displayed.



### Remote disabling

This message appears when the Remote disabling function is activated. The remote disabling signal is activated and the lock is closed. In this case, the opening of the lock is not possible.

Enter Programming mode



**Note** There are three different Programming modes available in the Axxessor series. Enter the Master code, Manager code or User code to access the desired programming level.



**Note** In a multi lock system, the numbering of the locks has to be done in lock 1! To change the numbering, choose lock 1 and enter its programming menu. In menu MISC, use DEVICE to change numbering of the locks. Be aware, that lock 1 cannot be moved. All other locks can be moved, even to number 1. So to exchange the lock 1 with another lock x, move lock x to position 1.

Adjustment of settings and navigation in Programming mode

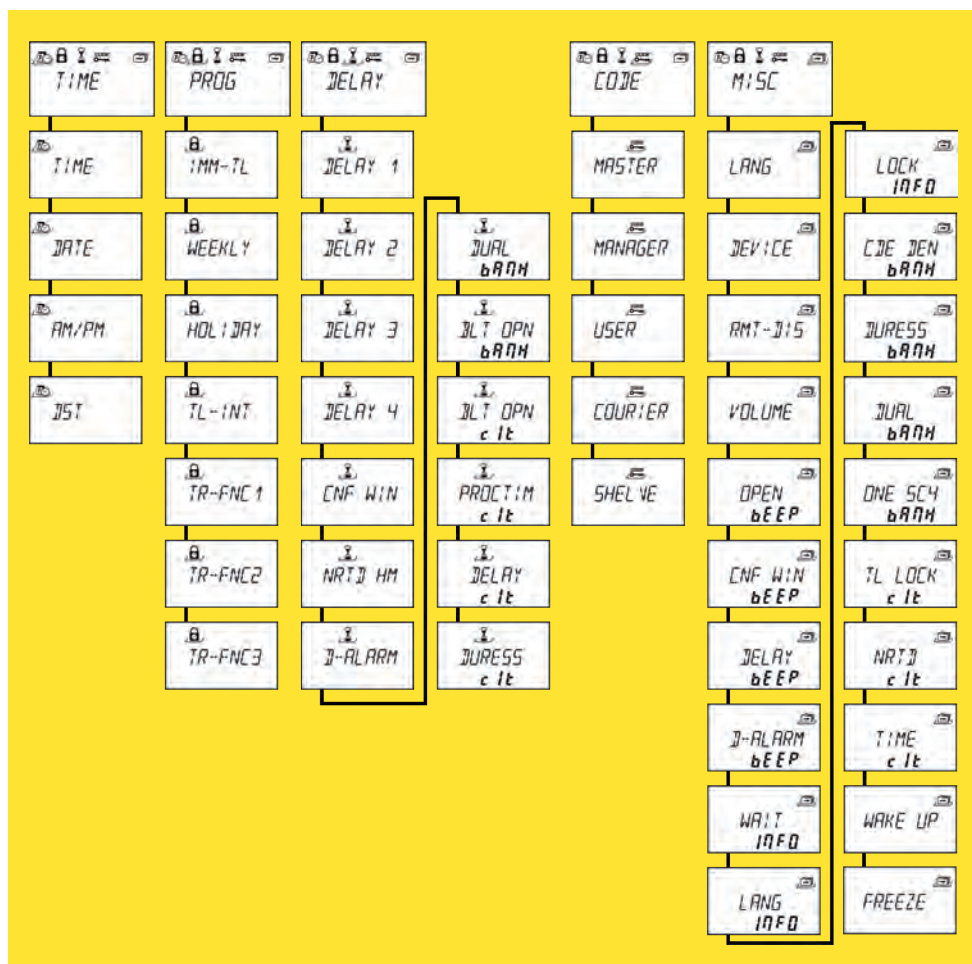
- or Leave the menu without accepting the previously configured setting.
- Enter the displayed menu or accept the previously configured setting.
- and Select a menu or configure the currently displayed setting.





## Enter the Master menu

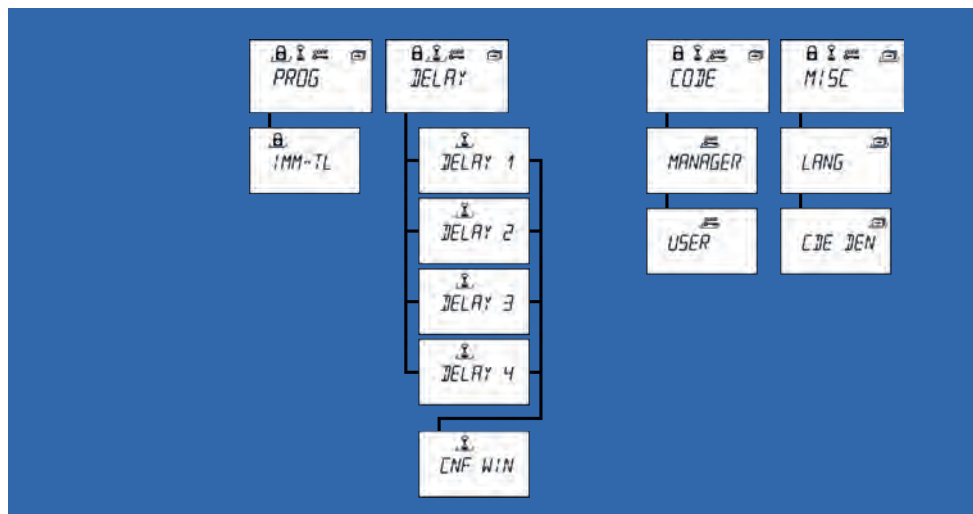
1. Open the lock
2. Press 
3. Enter the **Master code**
4. Press 

The graphic below gives an overview of all options of the Master menu of a CIT safe-lock.





### Enter the Manager menu

1. Open the lock
2. Press 
3. Enter a **Manager code**
4. Press 



### Enter the User menu

1. Open the lock
2. Press 
3. Enter a **User code**
4. Press 



## Factory settings / Part 1

Function	Factory setting	Change with				
		USB	IP	CIT	Input unit	AS284-USBW AS284-NETW (optional)
Language in display and in Info menu	English	✓	✓	✓	✓	✓
All languages (English, French, German, Dutch, Italian, Spanish, Hungarian, Polish, Portuguese, Turkish) available in Info Menu	On	✓	✓	✓	✓	✓
Master code	0 0 1 2 3 4 5 6	✓	✓	✓	✓	✓
Master code opens lock	On	✓	✓	✓		✓
Master code overrides immediate time lock (IMM-TL) in closed state	On	✓	✓	✓		✓
Master code bypasses time lock	Off	N/A	✓	✓		✓ (IP) ✓ (CIT)
Manager codes	Off	✓	✓	✓	✓	✓
Settings when Manager codes are on: · open lock · change time delays (TD) · change confirmation window (CONF) · activate immediate time lock (IMM-TL)	· On (USB: fix) · On (USB: fix) · On (USB: fix) · On	✓	✓	✓		✓
User codes (except special User codes)	Off	✓	✓	✓	✓	✓
User code can activate immediate time lock (IMM-TL)	Off	N/A	✓	✓		✓
User code 41 for Audit & battery code	· USB: fix On · IP: Off · CIT: Off	✓	✓	✓		✓ (IP) ✓ (CIT)
User code 42 for activation code (inclusive Audit & battery code)	Off	N/A	✓	✓		✓ (IP) ✓ (CIT)
User codes 45 / 46 for activation of relay output pulse	Off	N/A	✓	✓		✓ (IP) ✓ (CIT)
User code 47 for time code (inclusive Audit & battery code)	· USB: fix On · IP: Off · CIT: Off	✓	✓	✓		✓ (IP) ✓ (CIT)
User codes 48 / 49 for lock disabling / enabling	Off	N/A	✓	✓		✓ (IP) ✓ (CIT)
Courier code	Off	✓	✓	✓	✓	✓
Settings when Courier code is on: · bypass time delay and opens alone even in Dual mode · skips time delay but cannot open lock	· On · Off	✓	✓	✓		✓ (IP) ✓ (CIT)
One shot code for group 4	Off	N/A	✓	✓	✓ (IP) ✓ (CIT)	✓ (IP) ✓ (CIT)

## Factory settings / Part 2

Function	Factory setting	Change with				
		USB	IP	CIT	Input unit	AS284-USBW AS284-NETW (optional)
Buzzer volume	High	✓	✓	✓	✓	✓
Beep each 30 seconds while lock is open	On	✓	✓	✓	✓	✓
Beep each 60 seconds while (duress) time delay counts	On	✓	✓	✓	✓	✓
Beep each 60 seconds while confirmation window counts	On	✓	✓	✓	✓	✓
Door open beep alarm	Off	N/A	✓	✓	✓ (IP) ✓ (CIT)	✓
Number of wrong codes before penalty	4	✓	✓	✓		
Penalty upon wrong code entries	5 minutes	✓	✓	✓		
Code denial: · temp. lockout of Manager codes and User groups · temporary lockout of single users	Off	✓	✓	✓	✓	✓  ✓
Duress code entry	Off	✓	✓	✓	✓	✓
Duress code criterion (last digit)	+/- 1 (USB:fix)	✓	✓	✓		✓ (IP) ✓ (CIT)
Time related functions for up to 3 user groups, partial, weekdays: · time related time delay · time related toggle Dual mode · time related code disabling	Off	N/A	✓	✓	✓ (IP) ✓ (CIT)	✓ (IP) ✓ (CIT)
Dual mode	Off	✓	✓	✓	✓	✓
Settings when Dual mode is on: · any two codes · two codes of same group · two codes of different groups · two Manager codes for Programming mode · Manager code cross accesses User codes	· On (USB: fix) · Off · Off · Off · Off	✓ N/A N/A N/A N/A	✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓		✓ (IP) ✓ (CIT)
ICS operation (Single mode or Dual mode)	Off	N/A	N/A	✓		✓ (CIT with AS280-W)
OTC operation	Off	N/A	N/A	✓		✓ (CIT with AS280-W)
Mixed mode	Off	N/A	N/A	✓		✓ (CIT with AS280-W)
Time delay in Bank mode	0 minutes	✓	✓	✓	✓	✓
Duress time delay in Bank mode (per group)	1 minute	✓	✓	✓		✓

## Factory settings / Part 3

Function	Factory setting	Change with				
		USB	IP	CIT	Input unit	AS284-USBW AS284-NETW (optional)
Time delay in One Time Mode (OTM)	0 minutes	N/A	N/A	✓	✓ (CIT)	✓ (CIT)
Duress time delay in One Time Mode (OTM)	99 minutes	N/A	N/A	✓	✓ (CIT)	✓ (CIT)
Time delay and duress time delay	Count down	✓	✓	✓		✓ (IP) ✓ (CIT)
Non-return time delay in One Time Mode (with CIT) and Bank mode (with IP & CIT)	0 minutes	N/A	✓	✓	✓ (IP) ✓ (CIT)	✓ (IP) ✓ (CIT)
OTM overrides non-related time delay	Off	N/A	N/A	✓	✓ (CIT)	✓ (CIT)
Bolt open time in Bank mode	6 seconds	✓	✓	✓	✓ (IP) ✓ (CIT)	✓
Bolt open time in One Time Mode (OTM)	2 minutes	N/A	N/A	✓	✓ (CIT)	✓ (CIT)
Process time	2 min. 30 sec.	N/A	N/A	✓	✓ (CIT)	✓ (CIT)
Wake up mode	CIT	N/A	N/A	✓	✓ (CIT)	✓ (CIT)
Confirmation window (CONF)	5 minutes	✓	✓	✓	✓	✓
Immediate time lock period	0 minutes	✓	✓	✓	✓	✓
Maximum adjustable value for immediate time lock period	144 hours	✓	✓	✓		✓
Opening windows for time lock interruption	Off	N/A	✓	✓	✓ (IP) ✓ (CIT)	✓ (IP) ✓ (CIT)
Time lock functions also cover OTM	Off	N/A	N/A	✓	✓ (CIT)	✓ (CIT)
Date Time	01.01.2019 0:00	✓	✓	✓	✓	✓
Time format ( 24hours or 12hours AM/PM )	24 hours	✓	✓	✓	✓	✓
Change of summer / winter time (Daylight Saving Time) and factory setting of time zone	On to Central European Time	✓	✓	✓	✓	✓
Remote disabling by software	Off	✓	✓	✓	✓	✓
Input 1: one function optionally assignable (remote disabling / controlled disabl. / remote enabling / cancel non-return time delay)	Off	✓	✓	✓		✓
Input 2: one function optionally assignable ( <b>door contact</b> / skip time delay / time lock interruption / remote disabling / controlled disabling / external input event A – F / remote enabling / cancel non-return time delay)	Off	✓	✓	✓		✓
Output 1: duress alarm	On	✓	✓	✓		✓
Output 2: lock open (OR boolean operation with lock open or motor open or door open)	On	✓	✓	✓		✓

## Quick commissioning and customer-specific configuration of safe locks

The local regulations for installation, safety and security must be complied with.



### Installing the lock

- 1) Mark 3 fixation holes (A) according to the drilling template for input unit.
- 2) Drill fixation holes with M6 threads.
- 3) Install the lock with the three M6x10 screws (it is also possible to use similar inch screws).
- 4) Make sure that the screw heads rest on the base of the shouldered fixation hole.
- 5) Observe the maximum force of 5N in both directions.
- 6) Make sure that the connector is in the correct position.
- 7) Carefully plug the connecting cable into 1 of the lock sockets X1 or X2.

### Installing the input unit

- 1) Remove the 3 screws from the bottom of the cover (1 installed in the battery compartment, 2 installed in the housing).
- 2) Remove the cover from the base plate.
- 3) Carefully remove the battery compartment.
- 4) Install the base plate with the special M4x12 flat-head screws onto the door.  
→ The input unit must be installed onto the door with at least 2 oppositely positioned screws.  
→ The third screw is recommended.
- 5) Carefully route the connecting cable through the Ø10mm cable feed-through in the door and into the lock chamber.
- 6) Install the battery compartment in place.
- 7) Carefully route the battery cable through the strain relief guides of the battery compartment and the base plate.
- 8) Plug the battery cable into the 2-pole connector terminal and the connecting cable into the 6-pole connector terminal.
- 9) Make sure that the position of the plugs is correct before connecting the plugs.
- 10) Engage the cover in the notch on top of base plate.
- 11) Slowly hinge down the cover onto the base plate while carefully routing the connecting cable to the lock chamber.
- 12) Make sure that the cables will not be squeezed.
- 13) Make sure that the battery compartment is free moving.
- 14) Install the cover onto the base plate using 2 M3x6 countersunk screws.
- 15) Insert the batteries and push the battery compartment into the input unit.  
Make sure that the **battery compartment operates the micro-switch** on the PCB.
- 16) The input unit starts. If the beep signal does not stop, repeat step #15 above.

### Configuration through input unit

- 1) Open the safe lock (e.g. by entering the factory set Master code **0 0 1 2 3 4 5 6**).
- 2) Make sure that the bolt remains retracted during configuration of the safe lock. (Please consider the factory setting of 6 seconds for the "Bolt open time". The lock closes automatically after the "Bolt open time" has elapsed.)
- 3) Use the Master, Manager or User code to enter the desired programming level.
- 4) Configure the safe lock according to the customer specifications and write down the settings. (Note: The lock must be open during configuration.)
- 5) Leave from the programming mode by pressing the  **DEL** or the  **INFO** key.
- 6) Release the bolt to leave the customer-specific configuration.

### Configuration with AS284-USBW / AS284-NETW Axessor Programming Software

- 1) Connect the admin or operator dongle to the PC and start the AS284-W software. (Note: Please contact the local dormakaba support to order the software.)
- 2) Connect the input unit to the PC via an USB cable with plugs of type A-B.
- 3) In AS284 **Locks overview** check the serial number and select the desired safe lock.
- 4) In menu **<Additional/Inputs>** set the checkbox to **Door contact** on **Inp.2** (Input 2).
- 5) Enter a valid code in input unit to open the safe lock: the **bolt opens**.
- 6) Click the software button **<Apply>** of AS284-W within 6 seconds (factory setting) before the "Bolt open time" elapses: the **bolt remains retracted**. (Note: Repeat steps 5 and 6 when the bolt closes automatically or the software AS284-W reports that the lock refused the last reading or writing operation.)
- 7) Configure the safe lock according to the customer specifications.
- 8) Check the configuration: select the menu **<Main / Audit>** and press **<Read audit>**.
- 9) Disconnect the input unit from the PC, leave the customer-specific configuration.

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**Note** For further information on configuration, refer to the Axessor Technical Manual. QR code to access the internet download site is on page 1.

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### Setup of a lock system with multiple locks

- 1) Install the input unit and lock 1.
- 2) Power up the system.
- 3) Freeze and unfreeze the system (see Programming menu - MISC - FREEZE).
- 4) Connect next lock.
- 5) Check, if lock is recognized on the correct position. If not, move it to the correct position (use the programming menu of lock 1 - MISC - DEVICE).
- 6) Repeat step 4) and 5) until all locks are installed.
- 7) **Finally freeze the system** (Programming menu - MISC - FREEZE - FREEZE ON).

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Quick Reference Guide 17600000367  
Axessor series September 2020  
Subject to change without notice !



## USER INSTRUCTIONS - BURTON DUO LOCK (SWING BOLT)

### ABOUT THE LOCK

This lock requires a 6-digit code to open the lock. You can have 2 different codes on this lock, the master code and the secondary code. This lock can also have a time delay activated of 1-99 minutes and an open period of 1-19 minutes.



### How to open the safe

- Enter a valid 6-digit code (the factory default is '123456')
- If the code has been entered correct the lock will beep twice
- Within 3 seconds turn the handle to the open position
- Open the safe door

### Incorrect Entry

- If an incorrect code has been entered, it will be followed by a long beep
- After 4 incorrect entries, a penalty time of 5 minutes will begin. During this time, no other code entries can be made
- When the penalty time is over enter a valid 6 digit code

NOTE: 2 more consecutive invalid codes will restart an additional 5 minutes penalty time

### How to close the safe

- Ensure that the bolts are fully retracted (if necessary rotate the handle clockwise to retract the bolts)
- Gently push the door shut. Always ensure that there are no objects or people in the way of the closing door
- Turn the handle bar anti-clockwise until the stop position is reached

## Activating the secondary code

(using the master code)

- Press and hold key [1] until the lock beeps twice
- Enter the 6-digit MASTER code
- Now enter a 6-digit code for the SECONDARY code; the lock will beep twice
- Enter the 6-digit code for the secondary code again to confirm. The lock will beep twice and the code is set

## Deleting the secondary code

(using the master code)

- Press and hold key [3] until the lock beeps twice
- Enter the 6-digit master code
- The secondary code is now deleted

## Changing your code

- Unlock and open the safe door
- Press and hold key [0] until the lock beeps twice
- Enter the current 6-digit code of the user you wish to change (master or secondary) the lock will beep twice
- Now enter the new 6-digit code, the lock will beep twice
- Enter the new 6-digit code again to confirm; the lock will beep twice. The code has now been changed for that user

NOTE: if there are any code entry errors, they will be followed by a long beep. The old code will remain valid and you can repeat the steps.

## Programming the time delay and open window

A time delay is the time you have to wait in between the entry of your code and the opening of your safe. An open window is the amount of time you have to open your safe. For example, if you wanted a 30 minute time delay and a 10 minute open window, this would mean that once you have entered a valid 6-digit code, you have to wait 30 minutes before you can open the safe door. After 30 minutes you will have 10 minutes to open the safe door. If you wait longer than 10 minutes, you have to start the process again.

- Press and hold key [9] until the lock beeps twice
- Enter the 6-digit master code
- Now enter the desired time delay and open window length, i.e. for a 30 minute time delay and 10 minute open window, enter: 3010
- The lock will beep twice
- Enter the time delay and open window again to confirm. The lock will beep twice. The time delay and open window are now set

## How to open the safe with the time delay active

- Enter a valid 6-digit code. If the code is entered correctly, the lock will beep twice
- When the time delay begins, the LED will flash every 2 seconds
- Once the time delay ends the open window will begin. During the open window, the lock will beep once every 2 seconds
- During this time, turn the handle to the open position and open the safe door

## How to change / remove the time delay active

- Enter a valid 6-digit code, if the code is entered correctly the lock will beep twice
- When the time delay begins the LED will flash every 2 seconds
- Once the time delay ends the open window will begin
- During the open window, follow the steps of programming the time delay to change time length
- To remove the time delay, you need to enter 0001 as the time delay and open window length

## Current supply / battery change

A series of beeps indicates that the battery is weak and must be replaced. Only use a 9V ALKALINE battery. (Burton Safes recommend the Duracell brand).

Take care when changing batteries to ensure that no cables are damaged.



## *USER INSTRUCTIONS* **KEY LOCKING**



### **ABOUT THE KEY LOCK**

The safes are supplied with 2 keys. Keep the keys in a secure place - but not in the safe!

If both keys are lost, the safe will have to be forced open.

Please note that the key will only fit inside the lock in one position.

Do not force the key into the lock.

### **How to open the safe**

- Insert the key into the key hole
- Turn the key clockwise until it stops
- Rotate the handle until the bolts are fully retracted
- Open the door

NOTE: If your safe has dual key locking you must unlock the top lock first.

### **How to close the safe**

- Ensure that the bolts are fully retracted (if necessary rotate the handle)
- Gently push the door shut. Always ensure that there are no objects or people in the way of the closing door
- Turn the handle until the bolts are fully engaged
- Turn the key anti-clockwise until it stops
- Remove the key from the lock



**THE SURE DEFENCE**

# CERTIFICATE



The **European Certification Body GmbH** accredited  
according to ISO/IEC 17065 awards to

**Burton Safes Limited**  
**Brockholes Business Park, Rock Mill Road, Brockholes, Holmfirth / GB**

**the right to carry the ECB•S certification mark for**

Light fire storage units of protection level LFS 30 P according to EN 15659:2009  
and ECB•S C10 (clause 3.1.11)  
(Series Eurovault Aver Grade 4 LFS – Types 1, 2, 3, 4 and 5)  
(see Annex)

**Certificate Number**

**1104/LFS19-03**

12 March 2019

valid from

12 March 2019

Frankfurt am Main

11 November 2022

valid until

  
Dr. Markus Heering

Certification Body



**DAkkS**

Deutsche  
Akkreditierungsstelle  
D-ZE-11146-01-00

European Certification Body GmbH  
Lyoner Straße 18 • 60528 Frankfurt am Main • Germany  
[www.ecb-s.com](http://www.ecb-s.com)

**ANNEX**

to the certificate No. 1104/LFS19-03

- 1 -

Burton Safes Ltd., Holmfirth / GB

SURVEY – Technical documentation (series Eurovault Aver Grade 4 LFS)

TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
Agreement	VER_Trader_XXXX_Burton_1809 17_AverLFSapplication	20.09.2018	2
Technical documentation according to ECB•S certificate	0906/LFS19-03	12.11.2018	---

NOTE: The maximum difference in internal dimensions (width and depth of the storage space measured from wall to wall) of the series products compared to the ECB•S certified light fire storage units is  $\pm 15\%$ .

The marking as ECB•S certified product, in compliance with this certificate, is only allowed with an original ECB•S certification mark as proof of conformity according to ISO/IEC 17065.