

SSS SIEDLE

Programming Instructions
for Door Loudspeaker
Controller
TLC 3000-01



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General remarks

Assignment of call numbers

Functional check

General remarks

Programming of the Intercom system SIC 3000-01 is performed in dialogue with the user and is supported by the display. To ensure correct and fast programming, check that the installation is complete and the mains connection correct before beginning with the input of data.

The entire Intercom system, i.e. all the components connected to the bus, can be programmed from any optional SIC/ICI 3000-01. This allows you to program the TLC 3000-01 from any appliance of your choice. In order to prevent unauthorized access to the programming menu, it is protected by a code word.

Assignment of call numbers

In a new appliance, the factory setting of all call numbers is "00". To permit a door loudspeaker controller to be programmed, first it must be given its own call number. The assignment of call numbers is carried out by setting the rotary switch at the TLC. The call numbers can be assigned within the range of "0 – 99" using the "tens" and "units" rotary switch.

In single-bus systems, depending on

the defined call number length, the call number either remains as a two-digit number or, if set for four numbers, it is automatically supplemented by numbers "00" at the front. In multiple-bus systems, all call stations are allocated a 4-digit number. In this case, the 2-digit TLC call number is automatically supplemented by adding the 2-digit bus number in the front, e.g. TLC call number "10" connected to bus number "20" becomes the TLC call number "2010".

Remark

The assignment of call numbers can be carried out either when the system is energized or not. The new call numbers are read in automatically, i.e. there is no need for a reset process. If the status LED does not go out after setting the call numbers but continues to flash, this means that an inadmissible, i.e. already assigned call number has been entered.

Functional check

If the call number of the TLC 3000-01 is modified when the appliance is live, the red status LED must briefly flash until the new call number has been read in. If the LED does not flash, either the voltage supply is faulty or there is a defect in the TLC.

If the status LED goes out again, the TLC 3000-01 can be assumed to be functioning correctly, and the original or required TLC call number can be entered again.

Remote programming

Programming remarks

Remote programming

Using any optionally selected intercom SIC/ICI 3000-01 call station, it is possible to program any of the appliances connected to the system bus. However, this is only possible as long as a

number has been allocated to every appliance in the system. This is of particular importance during initial commissioning. If either of the two call stations has a power failure during remote programming, both call

stations are returned to the basic status after an automatic reset.

Programming remark

In the programming menu of the TLC 3000-01, the menu points appear in the sequence listed on page 10/11. It is possible to scroll through the list forwards with the R button and backwards with the F button until you reach the required point. In the submenus

for configuration selection, the R button scrolls forwards, the call forwarding button backwards.

In all menus, it is possible to define the required functions at each menu point by entering "0, 1" or a number combination. There is no need to confirm inputs. When you scroll to the next

menu point, your inputs enter an intermediate store.

After leaving the programming mode (with the C button), the inputs are stored and become valid as a result of an automatic reset of the appliance.

If you do not wish to change a value indicated in the display, simply scroll forward **or**



The R button scrolls forwards
The F button scrolls backwards

or



in the submenus for configuration selection:

The R button scrolls forwards
The call forwarding button scrolls backwards

Enter "0, 1" or a number sequence

If you do wish to change a setting, enter the required value and then continue to move through the menu.



The R button scrolls forwards
The F button scrolls backwards

or



in the submenus for configuration selection:

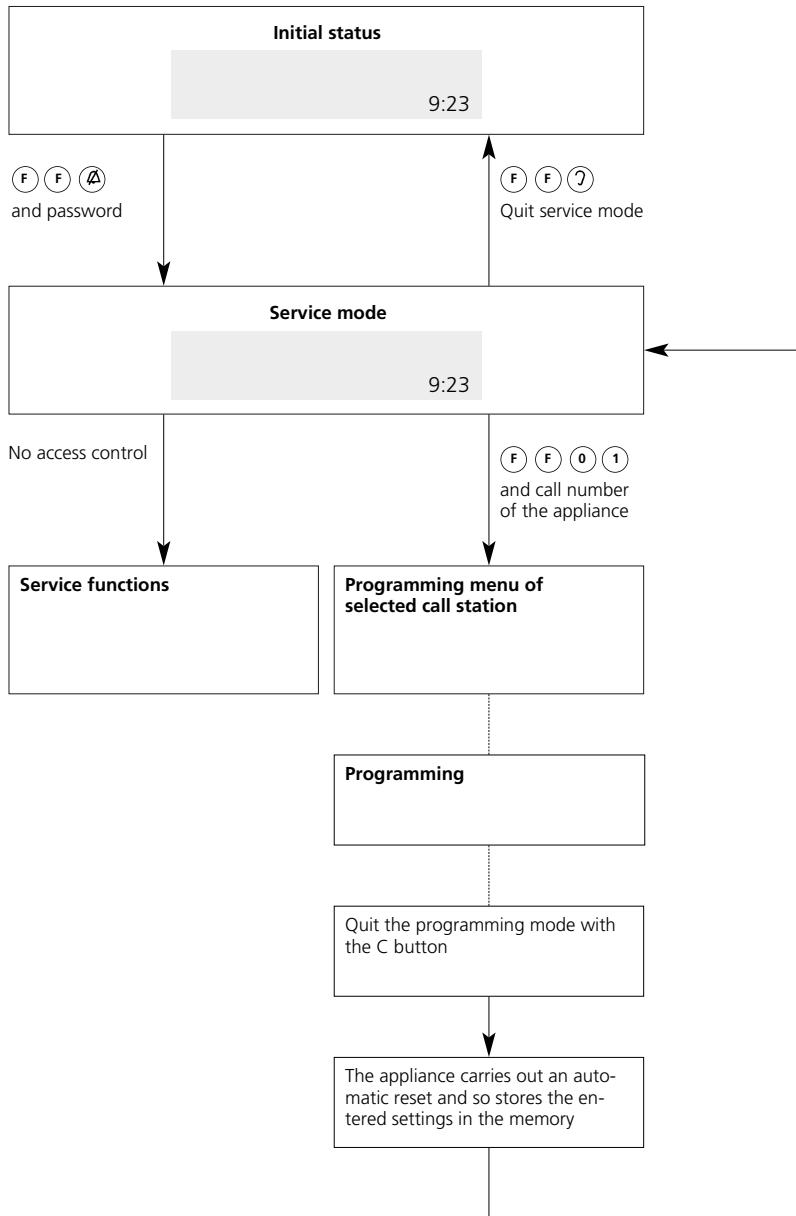
The R button scrolls forwards
The call forwarding button scrolls backwards

Remark

This procedure is practically identical for every point appearing in the menu.



Programming structure SIC/ICI 3000-01



Service mode on/off

To branch into the programming mode of the TLC 3000-01, you must first change into the service mode. Access to the service mode is protected by a code word. On delivery,

the code word 1000 is defined.

Caution:

If you enter the wrong code word three times in succession, the

SIC/ICI 3000-01 is disabled for a period of around 6 minutes.

Switching on the service mode:

Remark:

The maximum interval between two inputs is 1.5 seconds. Inputs must therefore be made quickly.



Function

Press the F button twice and press the call silencing button

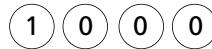
System

The display changes from

to

Service mode
Password ?

and



Service mode

Enter the factory (1000) or your own personal code number

Password? #####

Display

Service-Mode
Active

Display

Switching off the service mode

Remark:

The maximum interval between two inputs is 1.5 seconds. Inputs must therefore be made quickly.



Function

Press the F button twice and press the listen-in button

System

The display changes from

to

Service mode
Inactive

and

Programming mode on/off

If you wish to change the factory or individual programming of an appliance, this can only be done in the programming mode.

However, it is only possible to branch

into the programming menu if every appliance you wish to program has been allocated its own call number for unambiguous identification purposes. Before it is possible to activate

the programming mode, first the SIC/ICI 3000-01 has to be switched to the service mode.

Switching on the programming mode

By entering "F, F, 0, 1" and the call number of the TLC 3000-01, the TLC programming menu is activated. Remote programming of another appliance, for example a SIC, BC or TLC, is carried out by programming its call number.

Remark:

The maximum interval between two inputs is 1.5 seconds. Inputs must therefore be made quickly.



Enter "F, F, 0, 1"

Function

display changes from

System

to

Configuration

and

Exten. no.: ----

000
000
000

Enter the call number of the appliance you wish to program (e.g. 4)

Configuration

Exten. no.: ---4

Switching off the programming mode

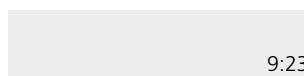
To terminate programming, leave the programming mode by pressing the C button.

The TLC carries out an automatic reset and is then ready for normal operation.

Following the reset, you are back again in the service mode and can continue to program another appliance by activating the programming mode again.



Press C



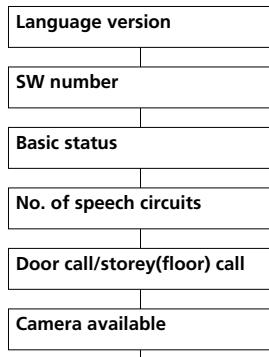
Display

9:23

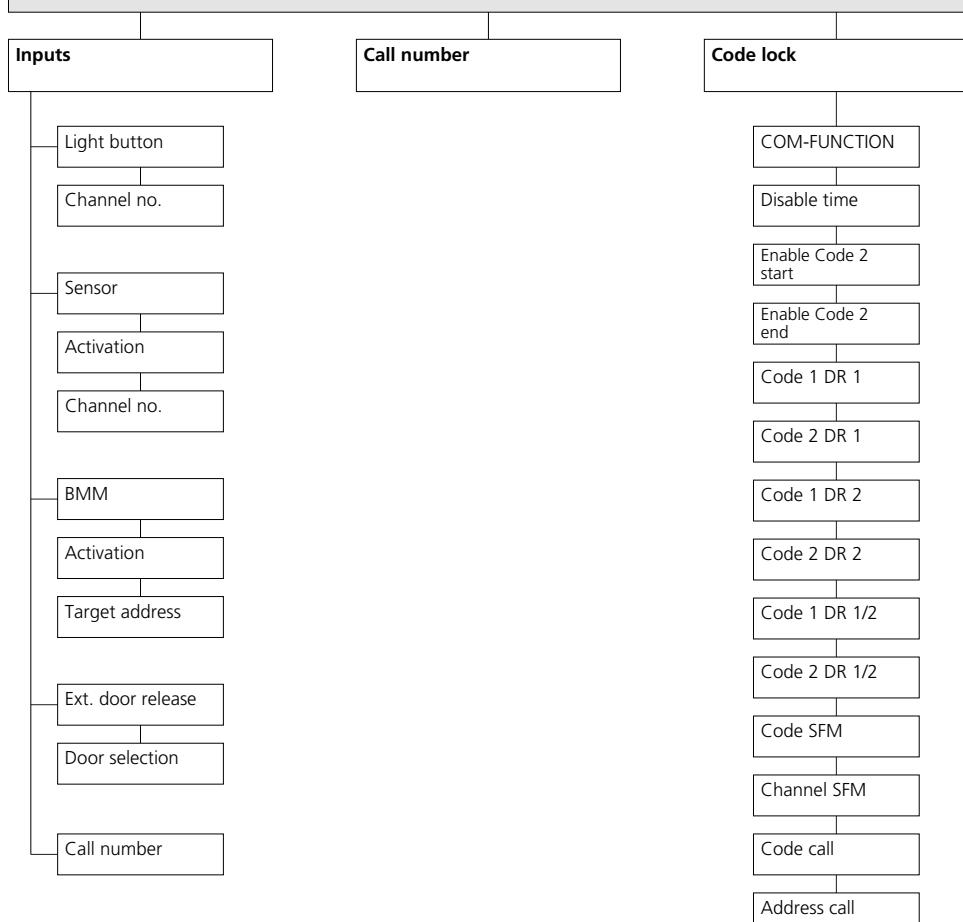
Caution:

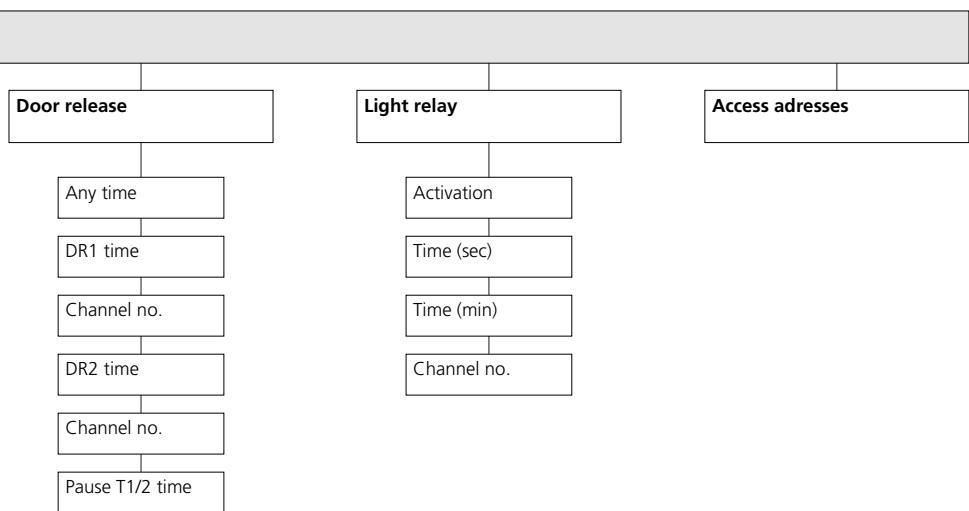
After programming, it is advisable to leave the service mode manually. In this way, you avoid the risk of unauthorized or incorrect operation during the ten minutes which elapse until the system automatically quits the service mode.

Programming structure TLC 3000-01



Configuration selection





Programmable menu points

Programmable menu points	Programming possibilities	Default setting
Language version	D, GB, F, NL, DK,I	German
Basic status	yes/no	no
No. of speech circuits (at the local bus)	1/2	2
Door/Storey call	Door call/Storey call	Door call
With camera	yes/no	no

Inputs (Input 1-4)

Light button		passive*
• Remote control channel	1...254	-
Sensor		passive*
• Sensor active	active/passive	-
• Sensor channel no.	1...254	-
BMM (movement sensor)		passive*
• BMM active	yes/no	-
• BMM target address	0000-9999	-
External door release button	DR1, DR2, DR1+2	passive*
Call number	-	active

Call number (for call buttons 1-204)	0000-9999	-
--------------------------------------	-----------	---

Code lock

COM function	Call and code	Call and code
	Call only, Code only	
Code lock disable	0-99 min.	2 min.
Enable for Code 2	Start time	--:--
Enable for Code 2	End time	--:--
Code 1 door release 1	0000-9999	-
Code 2 door release 1	0000-9999	-
Code 1 door release 2	0000-9999	-
Code 2 door release 2	0000-9999	-
Code 1 door release 1/2	0000-9999	-
Code 2 door release 1/2	0000-9999	-
Remote control code	0000-9999	-
• Remote control channel	1...254	-
Call code	0000-9999	-
• Call target address	0000-9999	-

* The four programmable inputs are defined in the factory as call button inputs in the default status or after resetting.

Programmable menu points

Programmable menu points	Programming possibilities	Default setting
Door release		
Any time	yes/no	yes
Door release 1 (ON time)	0-99 sec.	6 sec.
• Channel no.	1-254	-
Door release 2 (ON time)	0-99 sec.	6 sec.
• Channel no.	1-254	-
Door release 1/2 (Pause time)	0-99 sec.	6 sec.
Light relay		
Activation	yes/no	no
ON time (sec.)	0-99 sec.	15 sec.
ON time (min.)	0-99 min.	-
Light relay no. (channel no.)	1...254	-
Access entitlement		
max. 8 inputs	1-9999	0000

Language

Software status/own call number

Language

For the language selection enter the required code number.

Deutsch = 0

Pres. Value: 0

The display changes continuously between

English = 1

Pres. Value: 0

and

Français = 2

Pres. Value: 0

and

Nederlands = 3

Pres. Value: 0

and

Dansk = 4

Pres. Value: 0

and

Italiano = 5

Pres. Value: 0

and

○ ○○
○ ○○
○ ○○
○ ○○

Enter the required code number



Use the R-button to scroll forwards
Use the F-button to scroll backwards

Software status /own call number

In this menu point, the software version and the call number set at the TLC are displayed.

The TLC call number is automatically supplemented in front by the bus number.

Remark

This menu point is exclusively read-only, i.e. it does not permit any changes or inputs to be made.

Changing the call number of the TLC is always carried out using the rotary switch at the TLC itself.

113555 2.00 XX

TLC 3000: 2002

Display
(e.g.. TLC call number 2002)



Use the R-button to scroll forwards
Use the F-button to scroll backwards

Basic status

Number of speech circuits Door call/floor call

Basic status

If you activate the basic status by entering "1" and then leave the programming mode using the C button, all menu points of the appliance are turned to their basic, i.e. factory settings.

Basic state

Pres. Value: 0

The display changes continuously from

1 = yes, 0 = no

to

Pres. Value: 0



"0" = do not activate basic status
"1" = activate basic status



Use the R button to scroll forwards
Use the F button to scroll backwards

Number of speech circuits

This menu point only appears for appliances connected to the global bus.

The Intercom SIC 3000-01 only has two speech circuits available. If you wish to integrate the system into an already existing installation, and there are not sufficient wires available for 2 speech circuits, the system can only be operated with one speech circuit. However, pay attention to ensure that the same number of speech circuits is entered on all appliances (also the TLC) connected to the global bus.

NUMBER OF SPEECH CIRCUITS

Display

Pres. Value: 2



Enter either "1" or "2" speech circuits



Use the R button to scroll forwards
Use the F button to scroll backwards

Door call / floor call

If the door call is activated, a 3-tone chime is initiated at the receiving appliance, while with a floor call a 2-tone chime is initiated. This menu permits you to set the call differentiation between door and floor calls.

Door call = 0

The display changes continuously from

Pres. Value: 0

Floor call = 1

to

Pres. Value: 0



"0" for door call
"1" for storey call



Use the R button to scroll forwards
Use the F button to scroll backwards

With camera Configuration selection

With camera

If a camera is assigned to the door station, this is automatically switched on in response to door calls by activation of the camera function.

WITH CAMERA?

Pres. Value: 0

0 = no, 1 = yes

Pres. Value: 0



The display changes continuously from

to

"0" without camera activation
"1" with camera activation



Use the R button to scroll forwards
Use the F button to scroll backwards

Configuration selection

From this programming level, it is possible to change into the selected submenu by entering the respective number.

Page 8/9 provides a survey of the programming structure and of the sub-menus on the right.

Remarks

In all submenus for configuration selection, the R or F button is used to move forwards, the call forwarding button to move backwards.

SELECTION

Pres. Value = 0

The display changes continuously between

Inputs = 0

Pres. Value = 0

and

Call no.'s = 1

Pres. Value = 0

and

Code lock = 2

Pres. Value = 0

and

Door release = 3

Pres. Value = 0

and

Light relay = 4

Pres. Value = 0

and

Access addr. = 5

Pres. Value 0

and



Enter the required code number



Use the R button to scroll forwards
Use the F button to scroll backwards

Inputs 1-4

Inputs

The TLC is fitted with 8 connecting terminals (A – D, 1 – 4). Here, a maximum of 16 call buttons can be connected using a coding matrix. The first four matrix points (A1 – D1) can be used not only as call buttons but as inputs for the BMM, sensors, light button and external door release button.

The functions of these first four matrix points can be defined by programming individually for inputs 1 – 4.

Input no.:

Pres. Value: 1

The display changes continuously between

Input 1: = 1

Pres. Value: 1

and

Input 2: = 2

Pres. Value: 1

and

Input 3: = 3

Pres. Value: 1

and

Input 4: = 4

Pres. Value: 1

and

When you have selected an input (e.g. no. 1), the menu on the right appears. Here it is possible to assign the required function to the input by entering the respective number. The individual functions and their programming are described below.

888
888

Enter the required code number



Use the R button to scroll forwards
Use the call forwarding button to scroll backwards

Inputs 1:

Pres. Value: 0

The display changes continuously between

0 = light button

Pres. Value: 0

and

1 = sensor input

Pres. Value: 0

and

2 = BMM input

Pres. Value: 0

and

3 = Ext. D. Release

Pres. Value: 0

and

4 = Door number

Pres. Value: 0

and

ooo
ooo
ooo

Enter the required code number



Use the R button to scroll forwards
Use the call forwarding button to scroll backwards

Sensor Light button

Light button

If an input is used for a light button, the channel number must be entered which was programmed at the receiving appliance.

RMC LIGHT

Pres. Value: 000

IN PUT 1

Pres. Value: 000



The display changes continuously between

and

Enter channel number



Press call forwarding button.

Sensor

The first 4 matrix points can be used as sensor inputs, whereby the input must be activated / deactivated.

SENSOR 1 ACTIVE?

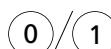
Pres. Value: 0

0 = INACTIVE

Pres. Value: 0

1 = ACTIVE

Pres. Value: 0



The display changes continuously between

and

and

"0" = Deactivate BMM input
"1" = Activate BMM input



Press the R button

SENSOR CHAN. NO.

Pres. Value: 0000



Display

Enter the required channel number



Press the call forwarding button

If the movement sensor input is activated, the display on the right appears. The channel number (1-254) on which you wish the sensor message to be transmitted must be entered here. The channel number of the TLC must correspond with the channel number of the receiver.

Movement sensor

Movement sensor

If an input is defined as a movement sensor input (2=BMM input), it is possible to enter activation/ deactivation of the input and also the target address.

A target address can be for example a SIC 3000 with a monitor, with several monitors or an SFM 3000.

BMM ACTIVATION

Pres. Value: 0

The display changes continuously between

1 =yes, 0 = no

and

Pres. Value: 0



„0“ = Deactivate BMM input
„1“ = Activate BMM input



Press the R button

If the movement sensor input is activated, the display on the right appears. The target address at which you wish to receive the movement sensor signal must be entered here.

BMM ADRESSED TO

Pres. Value: 0000

Display

000
000
000

Enter the required target address



Press the call forwarding button

External door release

Call number

External door release

If you wish to connect an external door release to one of the four inputs, the door release function is activated by the code number "3 = Ext. DR button".

In the menu on the right, the external door release button is assigned the required function by entering the relevant code number.

EXT. DOOR. BUT. 1

Pres. Value: 0

0 = Open DOOR 1

Pres. Value: 0

1 = Open DOOR 2

Pres. Value: 0

2 = Open DOOR 1+2

Pres. Value: 0



The display changes continuously between

and

and

Enter the required code number



Call forwarding button scrolls backwards

Press 1x = Function selection

Press 2x = Input selection

Press 3x = Configuration selection

Call number

If you wish to use inputs for call buttons, these inputs must be assigned to code number "4 = call number" in the previous menu. These inputs can then be programmed as call buttons in the configuration selection call number menu.

Inputs 1:

Pres. Value: 0



The display changes continuously as described above

Enter code number "4"

Inputs 1:

Pres. Value: 4

to



Call forwarding button scrolls backwards

Press 1x = Input selection

Press 2x = Configuration selection

This procedure indicates for example how to program input 1 as a call button input.

Call numbers/Call button programming

Call numbers / Call button programming

In this menu, the call buttons of the door loudspeaker are programmed

with the required call numbers. Programming is carried out in dialogue with the TLC and with speech connection to the door station.

In the configuration selection, access the menu "1 = call numbers".

SELECTION

Display

Pres. Value: 0



Enter "1"



Press the R button

WAIT FOR CALL BUTT.

The display changes continuously between

PRESSURE

and



Press the bell button

Once this has been completed, enter the required call number in the display on the right. If the call number "0000" is entered, all entitled SIC/ICI 3000s in the complete intercom system receive a door call. If the bus number is entered followed by "00" (for example 2000), all entitled SIC/ICI 3000s on the respective local bus are called. A door call to an individual call station is programmed by entering the SIC/ICI 3000-01 call number.

ENTER CALL NO.

Display

Pres. Value: 1204



Enter the required call number



The R button scrolls on to the next programming point, the call forwarding button terminates call button programming

Once you have completed call button programming, it is possible to move onto the next programming point using the R button. The procedure is identical to the above description. Once you have finished programming the call buttons, press the call forwarding button.

Codes lock

The following factors can be defined for a connected code lock

COM 511-0:

- Code lock function
- Disable time after three incorrect inputs
- Input codes for DR1, DR2 and air lock funct. with time window

- Code for a remote control function and a coded call

For each specified function, it is possible to enter a separate 4-digit code. The disable time can be freely selected within the range 0-99 min.

Remark

If the TLC is not equipped with an ICO 3000-0, it is not possible to branch into code lock programming.

Code lock function

For a connected code lock COM 511-0, it is possible to select and define one of three different functions:

- Call and code lock function: Calls and code functions can be performed
- Call function only: It is only possible to execute calls
- Code lock function only: it is only possible to execute code functions.

Define the operating mode using the code number.

COM-FUNCTION

Pres. Value: 0

Display changes continuously from

Call and Code = 0

Pres. Value: 0

to

Call only = 1

Pres. Value: 0

and

Code only = 2

Pres. Value: 0

and

○○○
○○○
○○○

enter required code no.



R button scrolls on, forwarding button scrolls back to Configuration selection.

Disable time

To enter the disable time for three incorrect inputs, the menu on the right appears. Entering „00“ means „no disable time“.

CODELOCK BLOCKED

Pres. Value: 03

Display changes continuously from

Time in minutes

Pres. Value: 03

to

○○○
○○○
○○○

Enter required time (0-99 min)



R button scrolls on, forwarding button scrolls back to Configuration selection.

Code lock

Time window for input codes

Code 2 can be enabled or disabled for a freely definable time period. The time window applies exclusively to the door release function.

Remark:

For time-dependent control functions in the Siele Intercom system, we recommend installing a Quartz system clock CLK 3000-0.

Enter the time from which code 2 is enabled for the door release function.

ENABLE CODE 2

Display

Start --::--



Enter the time, use the R button to scroll to the next input or delete existing input using door release button

Enter the time from which code 2 is disabled for the door release function.

ENABLE CODE 2

Display

End --::--



Enter the time, use the R button to scroll to the next input or delete existing input using door release button

Code input

Entry of the first 4-digit input code for DR1 is executed as described here.

ACT. CODE FOR

Display changes continuously from

Code 1: ----

Door release 1

to

Code 1: ----



Enter the first required code no. (4-digit)



Press R button

If required, now enter the second 4-digit input code for DR1.

ACT. CODE FOR

Display changes continuously from

Code 2: ----

Door release 1

to

Code 2: ----



Enter the second required code number (4-digit)



R button scrolls on, forwarding button scrolls back to Configuration selection.

Programming of the code **DR2** and the **air lock function** are performed in the subsequent menu.

Code lock

Remote control code

To trigger a switching or control function from the COM 511-0, it is possible to store a 4-digit input code and a channel number (1-254) for transmission of the remote control function. Enter the 4-digit code with which you wish to initiate the remote control function from the COM 511-0.

REMOTE CONTR. CODE

Pres. Value: ----

888
888



Display

Enter the required code no. (4-digit)

The channel number on which you wish to transmit the remote control function must be in agreement with the channel number entered in the executing receive module.

REM. CONTR. CHAN.

Pres. Value: 007

888
888



Display

Enter the required channel no.(1-254)

Code call

To initiate a simplified door call or a switching/control function, it is possible to activate an input code by means of a simpler button combination. The required simplified code which you wish to be entered at COM 511-0 must be stored here.

DOOR CALL CODE

Pres. Value:

888
888



Display

Enter the required input code

The code you wish to trigger with the input code is entered in the menu on the right.

Call ADDRESS

Pres. Value: 007

888
888



Display

Enter the code you wish to trigger

The R button takes you to the next point, the call forwarding button scrolls back to the configuration selection

Door release

In this programming menu, it is possible to enter the ON times for door release DR1, DR2 and the delay time for the formation of an air lock between DR1 and DR2. The triggering time for a door release and the delay time can be between 0 and 99 seconds. It is also possible to define

whether the door release outputs can be actuated at any time or only after a door call.

As the door release can also be actuated using a remote control function, a separate channel no. must be defined for this case and access entitlement must be allocated.

Remark

The TLC is fitted as standard with a door release output. In order to allow the air lock function to be executed, the TLC 3000 can therefore additionally be equipped with an ITÖ 3000-0.

Triggering

The menu on the right allows definition of whether the door release output can be triggered at any time or only after a door call

DOOR RELEASE

Pres. Value:

Display changes continuously from

ANY TIME

Pres. Value:

to

0=NO, 1=YES

Pres. Value: 007

and

0 / 1

"0" = DR after a door call
"1" = DR at any time

R / ●

R button scrolls on, forwarding button scrolls back to Configuration selection.

Door release

ON times

On the right is the programming menu for the ON time of DR1.

DOOR RELEASE 1

Pres. Value: 05

Display changes continuously from

Time in seconds

to

Pres. Value: 05

○○○
○○○
○○○
○○○

Enter required time (0-99 sec.)



Press R button

Channel no.

The channel number must be defined in the menu on the right to permit actuation of the door release by means of remote control.

CHANNEL NUMBER

Pres. Value: 000

Display changes continuously from

Door release 1

to

Pres. Value: 000

○○○
○○○

Enter the required channel no.
(3 digits)

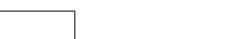
 / 

R button scrolls on, forwarding button scrolls back to Configuration selection.

Remark

The delay time between DR1 and DR2 for the air lock function corresponds to the pause time less the ON time of DR1.

TÖ1 

TP 

TÖ2 

Light relay

Programming the ON time and receiving channel for the light relay of the ITÖ 3000 are carried out using this menu. The ON time can be defined within a range of 0 – 100 mins.

Remark: The light relay is located on the ITÖ 3000-0. It is also possible to program this function without the ITÖ. However, to allow the function to be executed, the TLC must be fitted with an ITÖ 3000-0.

Activation

The output of the light relay must be activated/deactivated in the menu on the right.

The R button takes you to the next point, the call forwarding button scrolls back to the configuration selection.

LIGHT REL. ACTIVE

Pres. Value: 0

0 = no, 1 = yes

Pres. Value: 0



The display changes continuously between

and

„0“ = Deactivate light relay
„1“ = Activate light relay



Press the R or call forwarding button.

ON time

On the right is the programming menu for setting the length of the ON time in seconds

LIGHT RELAY

Pres. Value: 07

Time in seconds

Pres. Value: 07



The display changes continuously between

and

Enter the required time
(0 - 99 secs.)



Press the R or call forwarding button

The R button takes you to the next point, the call forwarding button scrolls back to the configuration selection.

Programming the **minute steps** for the ON time is activated using the R button and proceeding in precisely the same way as for the seconds.

Light relay

Access entitlement

Channel no.

The channel number (1-254) on which you wish to receive the trigger signal must be entered here. If, for example, a light button is programmed with a transmit channel in the TLC menu "Inputs", the same channel must be entered as a receive channel for the light relay.

LIGHT RELAY NO.

Pres. Value: 0

○○○
○○○



Display

Enter the required channel number

Press the R or call forwarding button.

Access entitlement

In the "Access entitlement" submenu, it is possible to define which units or buses have access entitlement for the door release and light relay. Allocation of access entitlement is necessary for the door release function both via channel number and also via the door release button at the SIC/ICI 3000-01.

Remark:

All units are programmed as standard for access entitlement. If the user requires control entitlement only for certain units, these must be entered as described in the following.

A max. of 8 inputs are possible for the door release function and light relay. Using the door release button, it is possible to delete the inputs indicated in the display.

Access entitlement is allocated by entering the unit numbers in the menu on the right (see examples below).

ACCESS ADDRESS

Address 1: 1/8 0000

Display



Enter the access address, scroll to the next access address using the R button, or use the door release button to delete the access address.



R button scrolls forwards
F button scrolls back

Using the F button, scroll back to the main menu.

Examples

Example: a

ACCESS ADDRESS

Address 1: 1/8 0000

Access entitlement of all units

Example: b

ACCESS ADDRESS

Address 1: 1/8 1200

Bus-related access entitlement (all units at bus no. 12)

Example: c

ACCESS ADDRESS

Address 1: 1/8 1253

Access entitlement of individual units (unit 53 at the bus 12)

Note!

If one of the 8 inputs is on „0000“, all units at the Intercom system have access to the control functions.

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