ABB i-bus® KNX **Software Information**

Product: **Security Module**

Type: **SCM/S 1.1**

Current application program: **Security Slave/2.2f**

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Software information to: Security Slave/2.2f
from: 02/2021

1. Error correction
   - Change of the ETS catalog structure. No further changes to the previous version.

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Software information to: Security Slave/2.2e
from: 04/2015

1. Error correction
   - Loc-file exchange

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Software information to: Security Slave/2.2d
from: 01/2015

1. Error correction
   - Correction in translations

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Software information to: Security Slave/2.2c
from: 11/2014

1. Error correction
   - Correction in translations

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Software information to: Security Slave/2.2b
from: 01/2014

1. Error correction
   - Correction in translations

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Software information to: Security Slave/2.2a
from: 12/2013

1. Internationalisation
   - 8 languages (DE, EN, IT, FR, NL, ES, PL, RU)

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Software information to: Security Slave/2.2
from: 06/2011

1. Error correction
   - The sent scene values were implemented according to the KNX specification

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Software information to: Security Slave/2.1
from: 08/2009

1. New functions
   - The sending of scene values on setting and unsetting the device
   - Control of the relais output according to events (setting/unsetting, alarms, etc.)
   - New communication object “Status byte”

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Software information to: Security Slave/2
from: 12/2006

1. Master-Slave-Mode

   The Master-Slave-mode has been completely revised.
   - Collective messages from the slave are now sent in 1 bit objects.
   - If an event is stored in the slave’s memory, it will send a separate message (8 bits) to the master via the object *report list entry*. The message contains the address of the event list entry. For each of the 8 slaves the master provides an extra object.
   - For reading out the event list memory, the master now provides a 1 byte object *read list entry* for each of the 8 slaves. Also this object contains an address of an entry in the event list memory.
   - Both objects *report list entry* and *read list entry* have to be linked between master and slave each with an own group address.

2. L208-Mode

   The “L208”-mode has become redundant by the changes of the Master-Slave-mode.

3. Subsequent Alarms

The triggering of a further detector of the same type will now lead to the alarm being repeated.

Example: If the intruder opens the door after having already opened the window, a new alarm will occur.

4. Confirmations

For the confirmation objects *Setting confirmation* and *Error during setting* different confirmation periods can now be set.

5. Ready for Setting

Besides the readiness for external setting (object *Status ready external setting*) now also the readiness for internal and delayed setting are displayed (objects *Status ready internal setting* and *Status ready delayed setting*)

6. Negative Response

The objects *Internal setting/unsetting* and *External setting/unsetting* will now send back actively a “0”-value, if setting is not possible. This allows an easier the combination with a setting device.

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Software information

to: Security Slave /1.1

from: 02/2005

1. Important Information

If the normal setting mode is activated (parameter *Mode of setting/unsetting the system = normal*) the zone objects 49-60 are out of function.

Solution:

Import the latest Software version (“Security Slave/1.1**a**” or higher). Then insert a new device with this software version into the project.