

Z-Wave.Me Wall Controller

ZME_06443: Wall Controller

1.1

1 General Information about Z-Wave

Safe:

Communicative:

Trouble-free:

Established:

Dynamic:

2 Before Installation/Setup

3 Product Description

230

868

433

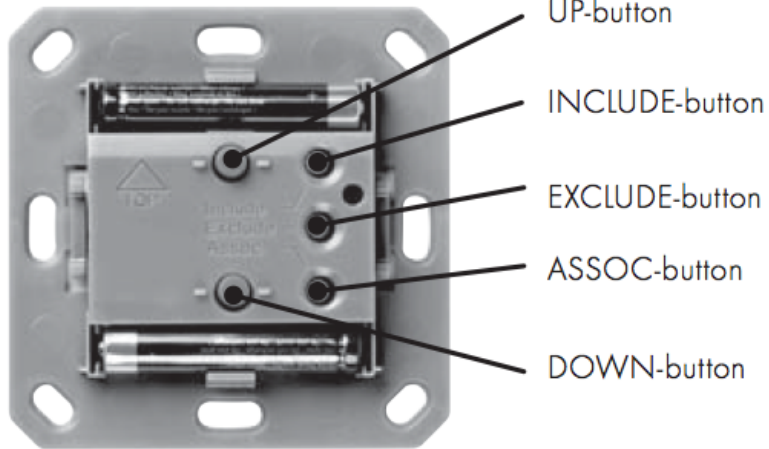
A

4 Installation

B

(2 8 425)
(+/-)

A



5 Wireless Functions – Z-Wave

5.1 Z-Wave Device Functions

5.1.1 Include Device into different Network

1. 2
- 2.
3. 3

5.1.2 Z-Wave Associations

A C

Association groups:

1. A 2 1
2. 2

240

A 10 10 (,) . 0

#13 #14

3

:

0 -

- 1: C
- 2: C
- 3: C
- 4: C
- 5: C
- 6: C
- 11: C
- 12: C
- 13: C
- 14: C
- 15: C
- 16: C

5.1.3 Reset of the device

1. 10 ()
2. 3

5.1.4 Wakeup of the device

- /

2

A

A

C

5.1.5 Send Network Information Frame

2

5.1.6 Child Protection

5

5.1.7 Z-Wave Configuration

Typical click timeout (parameter No 10, size 1 byte)

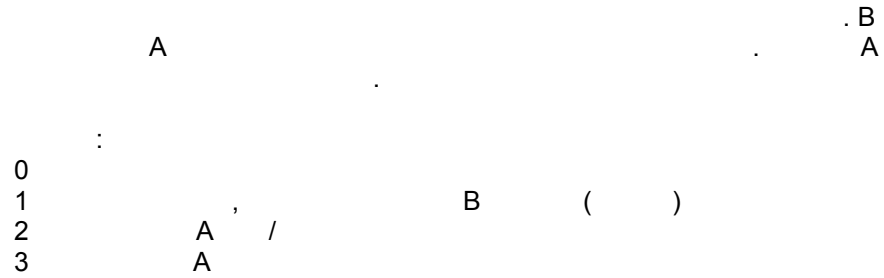
1 100 10 (50, 500)

Invert buttons (parameter No 11, size 1 byte)

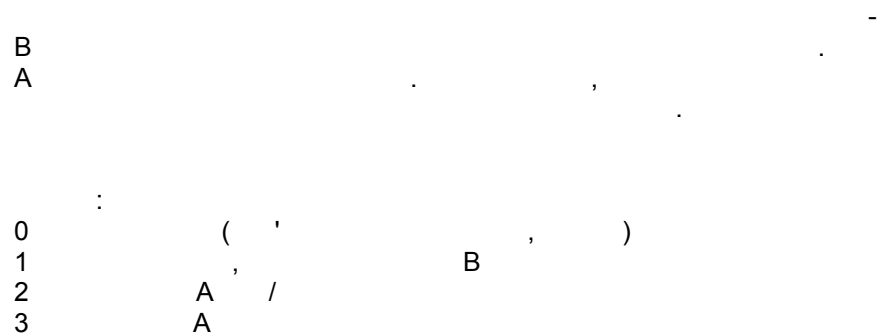
0 : ()

1

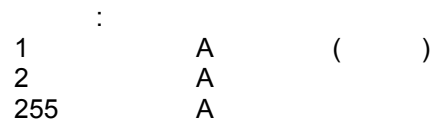
Action on button single press or hold (parameter No 13, size 1 byte)



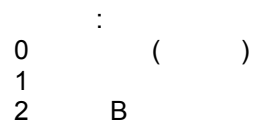
Action on button double press or hold (parameter No 14, size 1 byte)



Send the following Switch All commands (parameter No 15, size 1 byte)



Send unsolicited battery report on wakeup (parameter No 20, size 1 byte)



5.2 Z-Wave Controller Functions

5.2.1 Z-Wave Network Inclusion (other devices in own network)

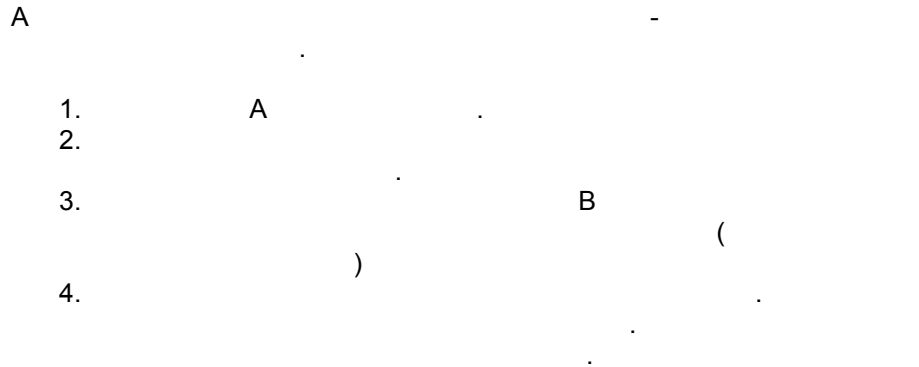
1. A
- 2.
3. 3

5.2.2 Z-Wave Network Exclusion

- 1.
- 2.
3. 3

Attention: Removing a device from the network means that it is turned back into factory default status.

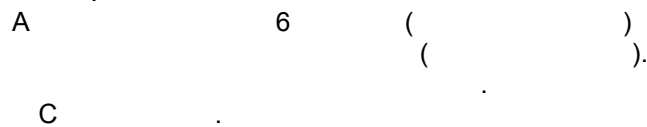
5.2.3 Assign/Remove Associations to the association groups of the device.



5.2.4 Assign/Remove Association between different other devices in the controllers network

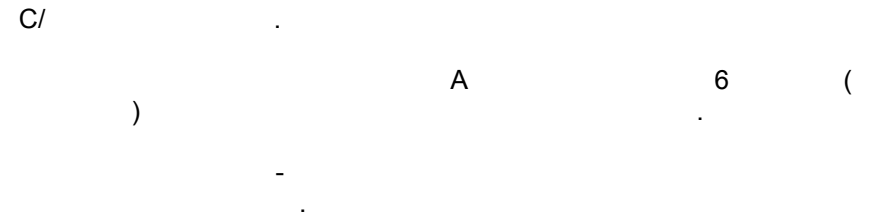
1. A
- 2.
- 3.
- 4.

5.2.5 Controller Shift



5.2.6 Network Healing

A



5.3 Z-Wave Specific Device Information

5.3.1 Z-Wave Device Types

- C
- C

5.3.2 Supported Command Classes:

A (2), B (1), C (1),
 C (1), A (2), (1), (1),
 (1), (2)

5.3.3 Controlled Command Classes

A, B, A

6 LED Codes

- 2 =
- 2 =
- =
- - 2 = C

7 Technical data

- : 868.42
- B : 2 * 8 425 AAAA
- : 71 71 14
- A : 2
- : 0 C +40 C