-B

,1/2/3/4 2.3

1- , C E-02/02. .0

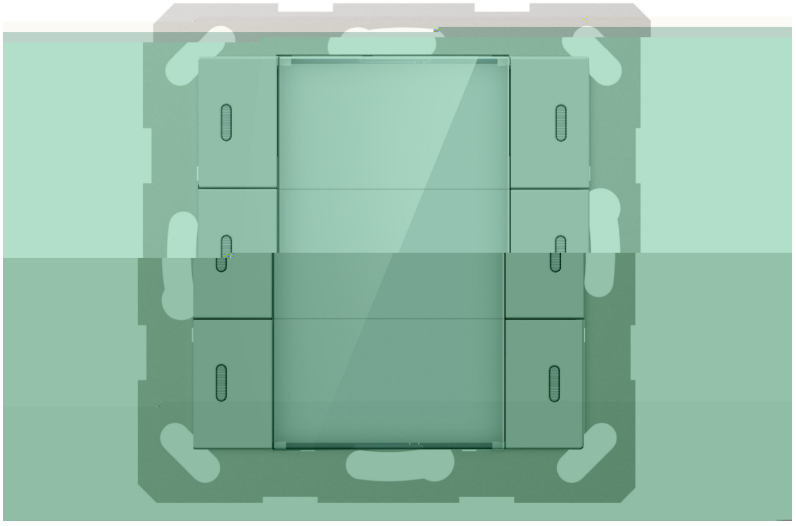
2- , C E-04/02. .0

3- , C E-06/02. .0

4- , C E-08/02. .0

(: 1- 2-)

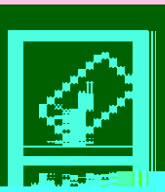
(: 0- 1- 2- 3- 4- 5- 6- 7- 8-)



/E B

注意事项

1、请远离强磁场、高温、潮湿等环境；



3、请勿接触导线裸露部分及任何机械擦拭设备；

4、请勿自行拆卸本设备。

---------- 1
---------- 2
---------- 3
3.1 (80 86)---------- 3
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ETS ---------- 5
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(

RGB RGBW

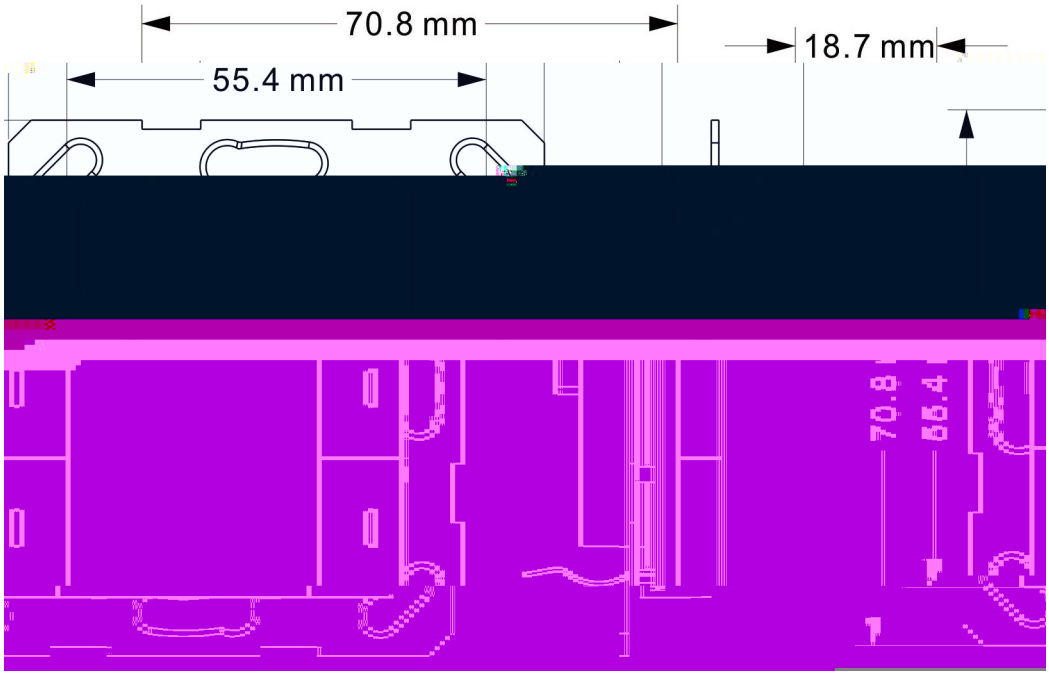
LED

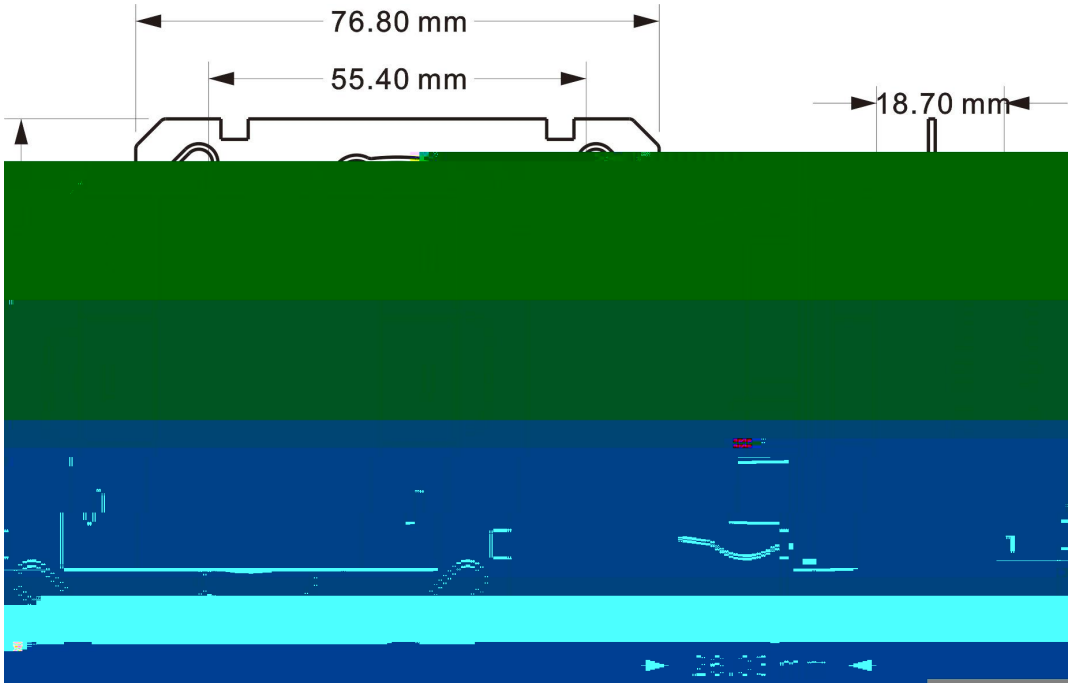
8

8 8

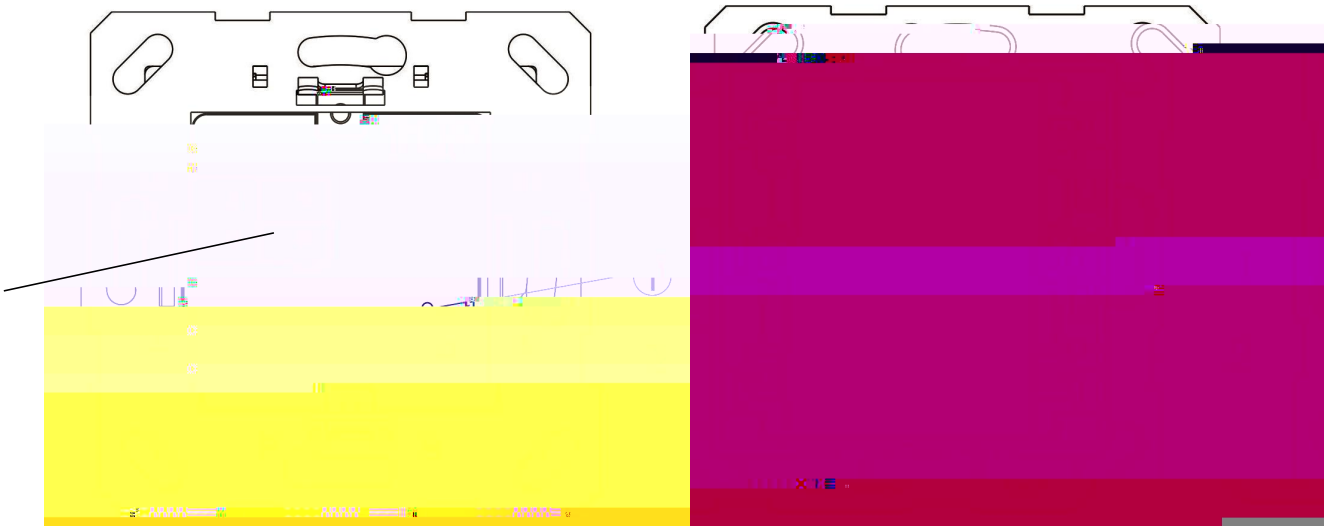
21-30V DC KNX
/ LED RGB
>20000
–5 °C ... 45 °C
80 86

3.1 (80 86)





3.2

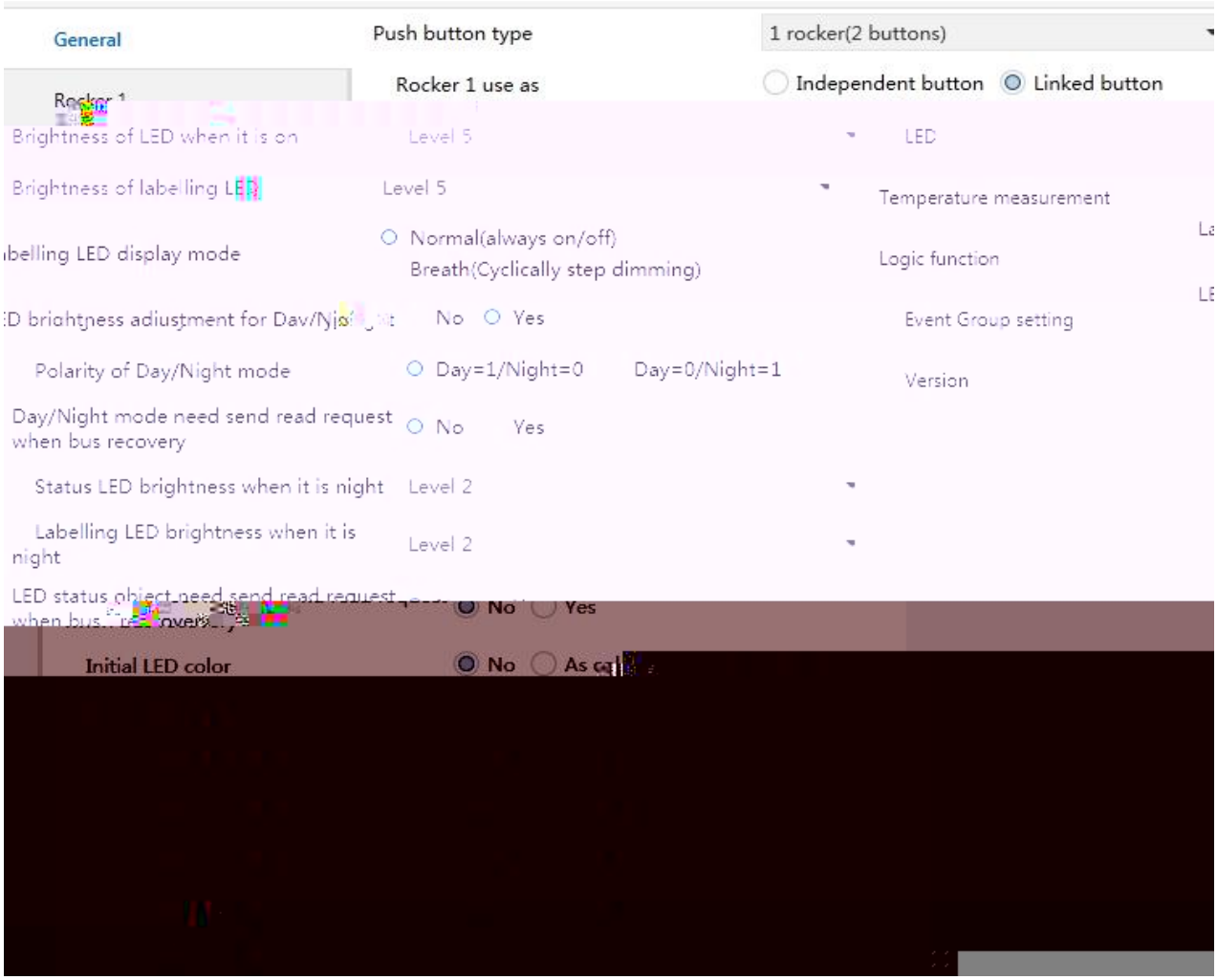


1 LED

2

3 KNX

4.1“General”



“Push button type”

1 rocker (2 buttons)

2 rocker (4 buttons)

3 rocker (6 buttons)

4 rocker (8 buttons)

-- "Rocker x use as x=1,2,3 "

Independent button

Linked button

4.2 4.3

" Brightness of LED when it is on"

Level 1

Level 2

Level 3

Level 4

Level 5

" Brightness of labeling LED "

OFF

Level 1

Level 2

Level 3

Level 4

Level 5

" Labeling LED display mode"

Normal (always on/off)

Breath (Cyclically step dimming)

" LED brightness adjustment for Day/Night "

No

Yes

-- "Polarity of Day/Night mode"

/

Day=1/Night=0

Day=0/Night=1

“ ”

“ ”

-- " Day/Night mode need send read request when bus "recovery" "

“ ”

No

Yes

-- "Status LED brightness when it is night"

OFF

Level 1

Level 2

Level 3

Level 4

Level 5

-- "Labeling LED brightness when it is night"

OFF

Level 1

Level 2

Level 3

Level 4

Level 5

" LED status object need send read request when bus recovery "

No

Yes

“ ”

-- "Initial LED color"

“ ”

No

As color as object value “ 0 ”

“

” “ ”

"Button description"

Button 1 location : Left of Rocker 1 —— 1

Button 2 location : Right of Rocker 1 —— 2

Button 3 location : Left of Rocker 2 —— 3

Button 4 location : Right of Rocker 2 —— 4

Button 5 location : Left of Rocker 3 —— 5

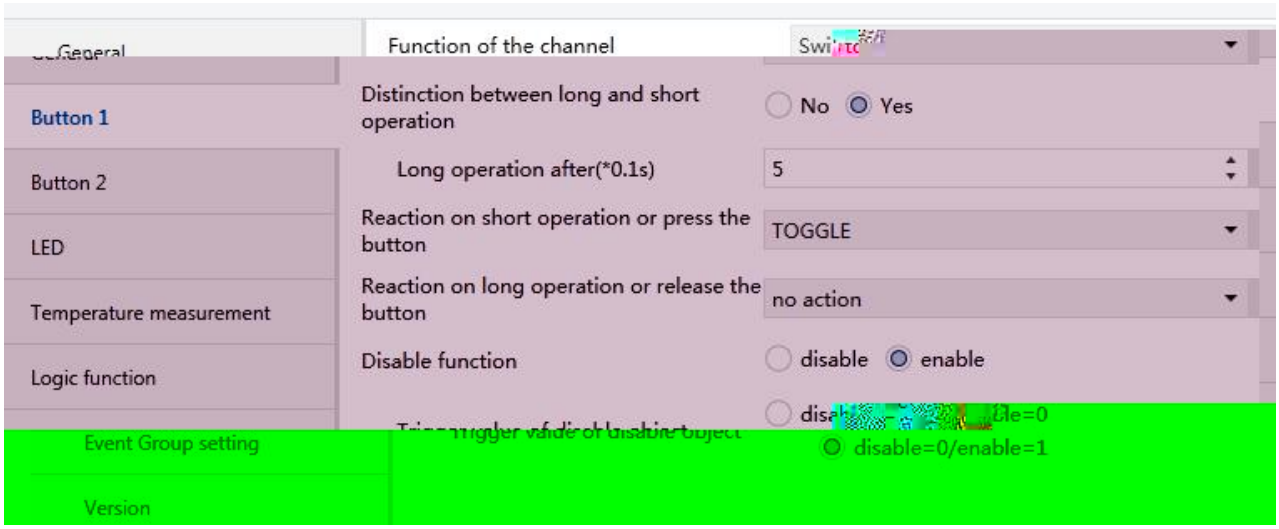
Button 6 location : Right of Rocker 3 —— 6

Button 7 location : Left of Rocker 4 —— 7

Button 8 location : Right of Rocker 4 —— 8

4.2

4.2.1 “Switch”



“Distinction between long and short operation”

-- “Long operation after *0.1s ”

3..25

“Reaction on short operation or press the button”

“Reaction on long operation or release the button”

No action

ON

OFF

TOGGLE

“ ”

“ ”

“ ”

“ ”

“Disable function”

Disable

Enable

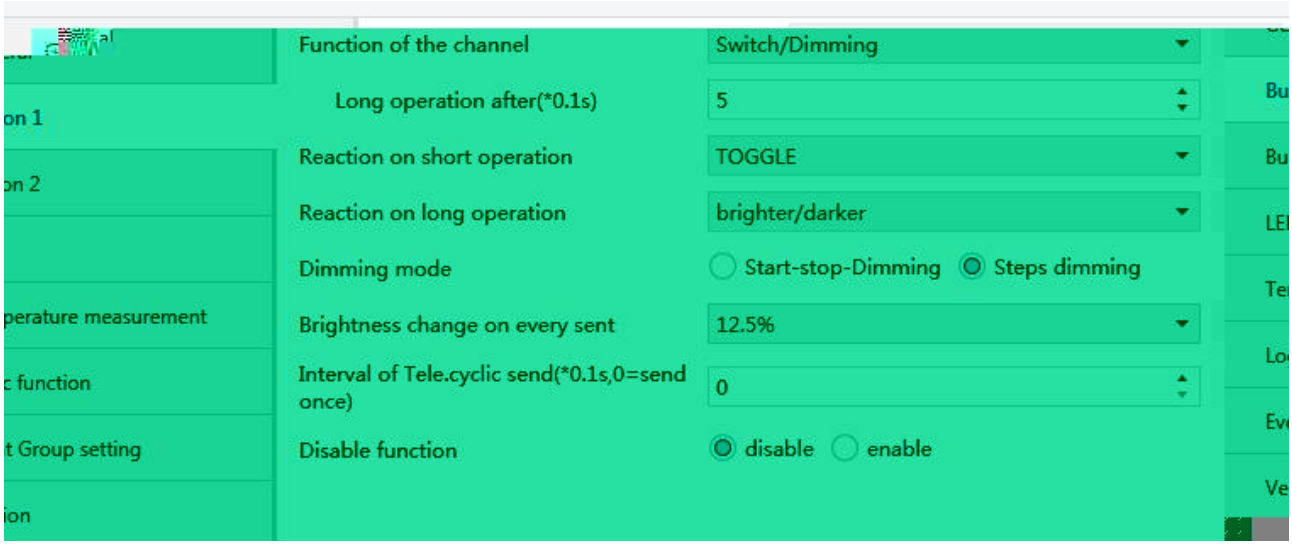
“ ”

“Trigger value of disable object”

Disable=1/Enable=0

Disable=0/Enable=1

4.2.2 “Switch/Dimming”



”Long operation after *0.1s ”

3..25

”Reaction on short operation”

No action

ON

OFF

TOGGLE

“ ”

“ ”

“ ”

“ ”

”Reaction on long operation”

Brighter

Darker

brighter/darker

“ ”

“ ”

“ ”

“Dimming mode”

Start-stop Dimming

Steps dimming

“ ”

“ ”

-- “Brightness change on every sent”

“ ” “ ”
,

100%

50%

……

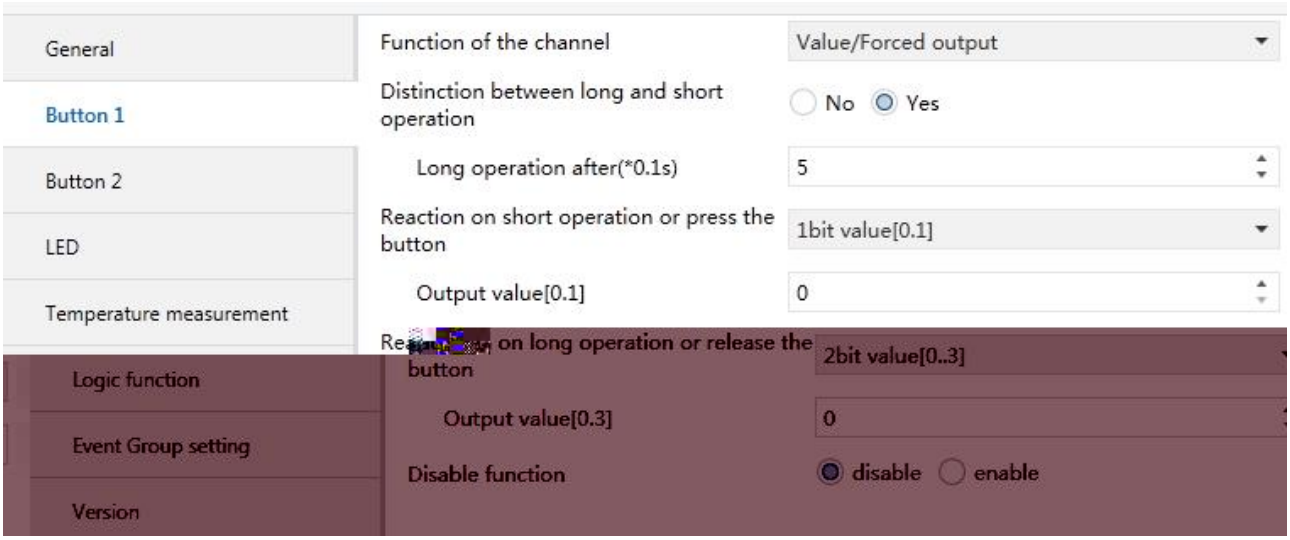
1.56%

-- “Interval of Tele. Cyclic send *0.1s 0 send once ”

“ ” “ ”

0..25 , 0=

4.2.3 “Value/Forced output”



“Distinction between long and short operation”

Yes

No

-- “Long operation after *0.1s ”

3..25

“Reaction on short operation or press the button”

“Reaction on long operation or release the button”

No reaction

1bit value [0...1]

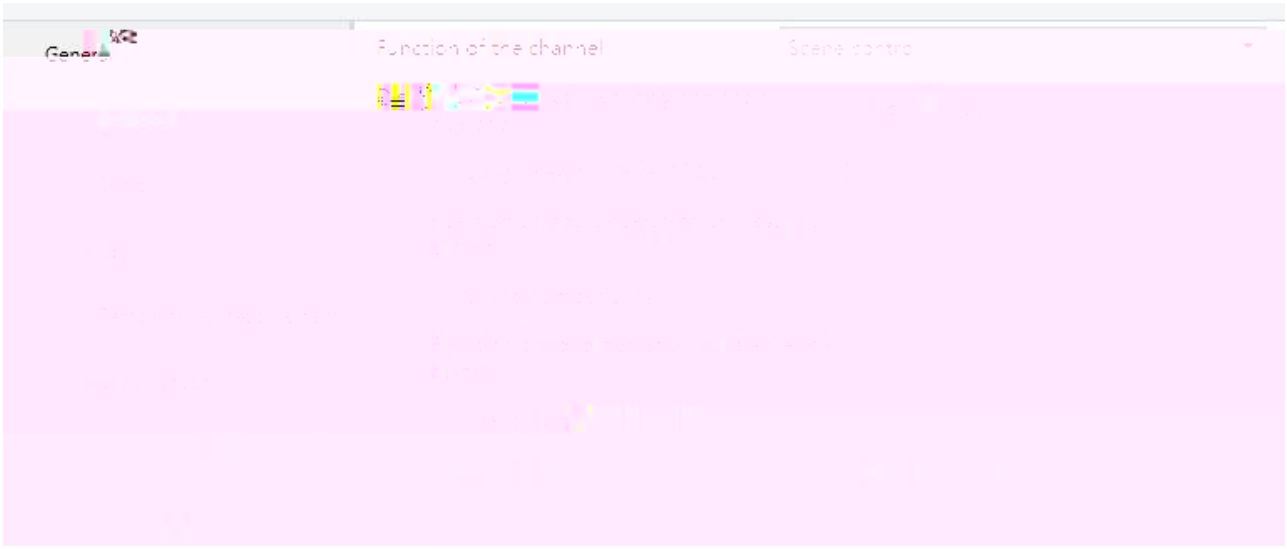
……

2 byte value [0…65535]

-- “Output value[…]”

4.2.4 “Scene control”

“ ”



“Distinction between long and short operation”

Yes

No

– – “Long operation after *0.1s ”

3..25

“Reaction on short operation or press the button”

“Reaction on long operation or release the button”

No reaction

Recall scene

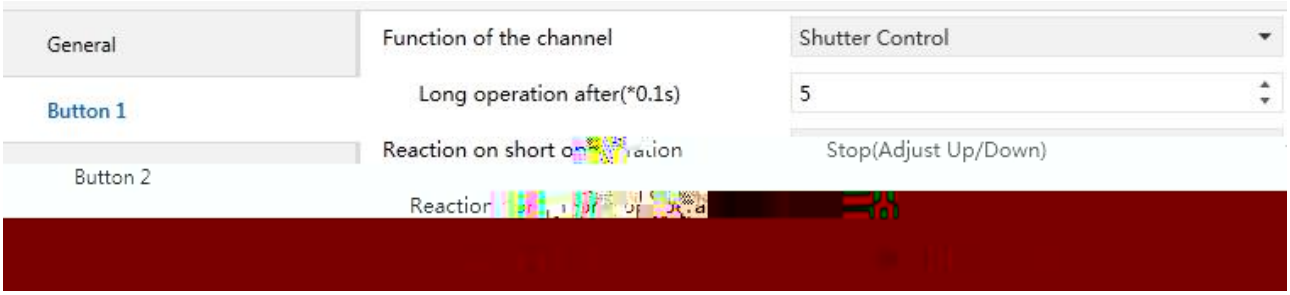
Store scene

-- “Scene number(1..64)”

Scene NO.1~64 **0~63**

4.2.5 “Shutter control”

“ ”



“Long operation after *0.1s ”

3..25

“Reaction on short/long operation”

No action

Up

Down

Up/Down

Stop (Adjust Up)

Stop (Adjust Down)

Stop (Adjust Up/Down)

“ ”

“ ”

“ ”

“ ”

“ (”

“ (”

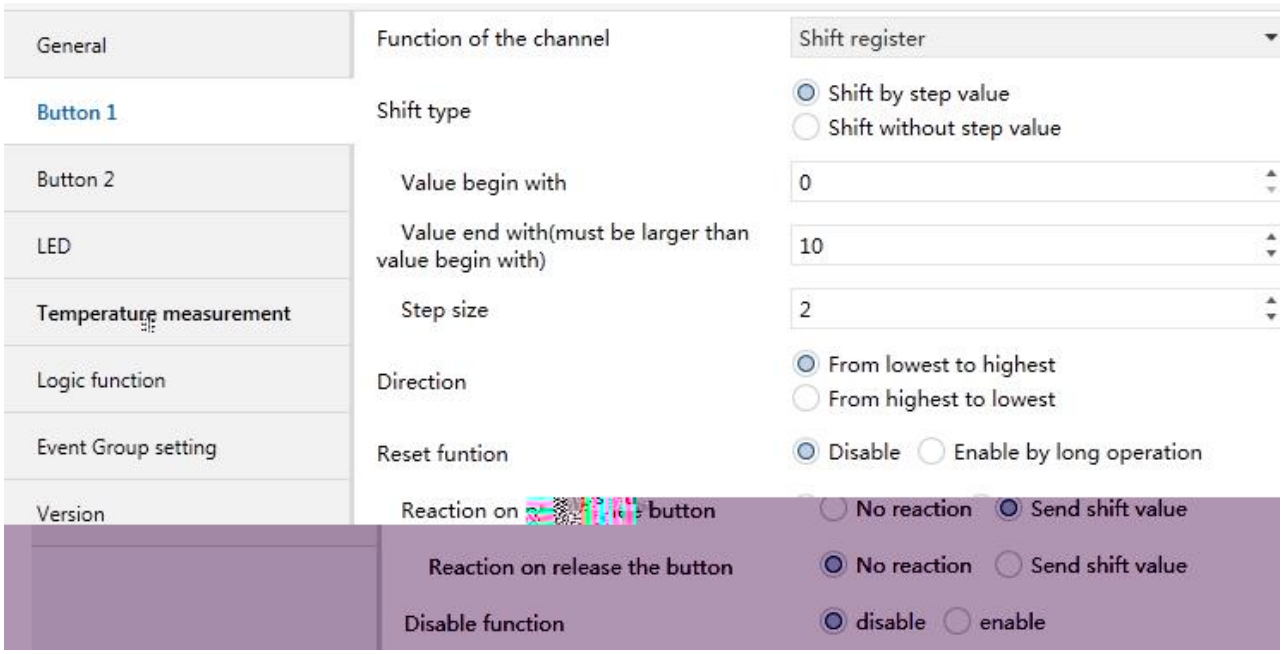
“ (”

-- “Interval of Tele. Cyclic send *0.1s 0 send once ”

“ ”

0..25 0

4.2.6 “Shift register”



“Shift type”

Shift by step value

Shift without step value

“ ”

“ ”

“Value begin with”

“ ” **0...240**

“Value end with (must greater than the begin value)”

“ ” **1...250**

“Step size”

“ ”

0...240

"Shift number"

" "

1/2/.../10

"Value 1...10"

0..255

"Direction"

From lowest to highest

From highest to lowest

" "

" "

"Reset function"

Disable

Enable by long operation

" "

" "

"Reaction on press/release the button"

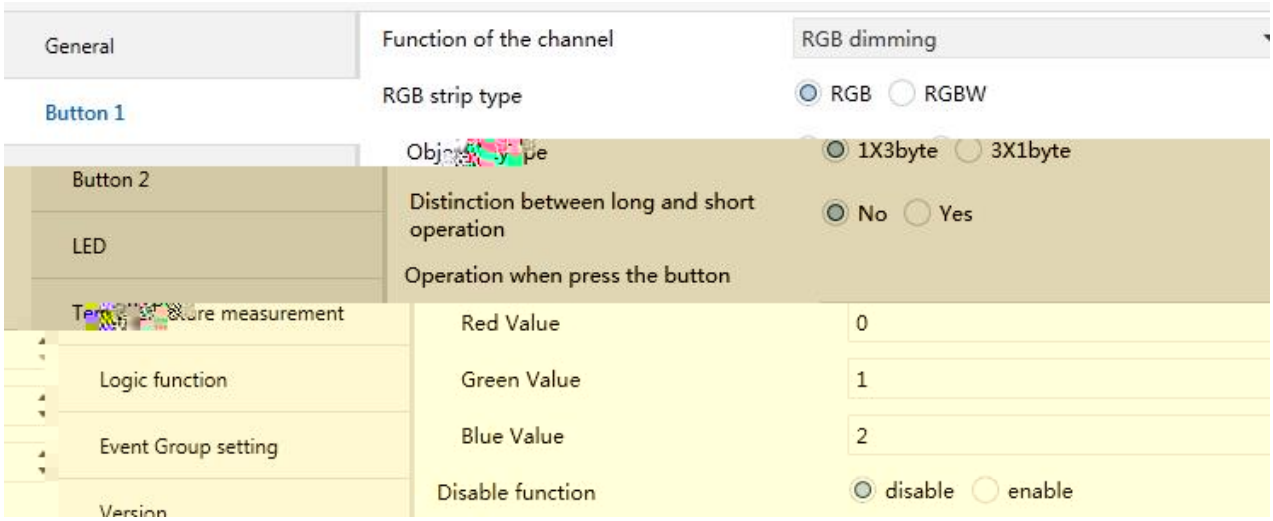
No reaction

Send shift value

"Long operation after *0.1s "

3..25

4.2.7 “RGB dimming”



```
    "RGB strip type"
```

RGB

RGBW

```
    "Object type"
```

1x3byte
3x1byte

1x6byte
4x1byte

```
    "Distinction between long and short operation"
```

Yes

No

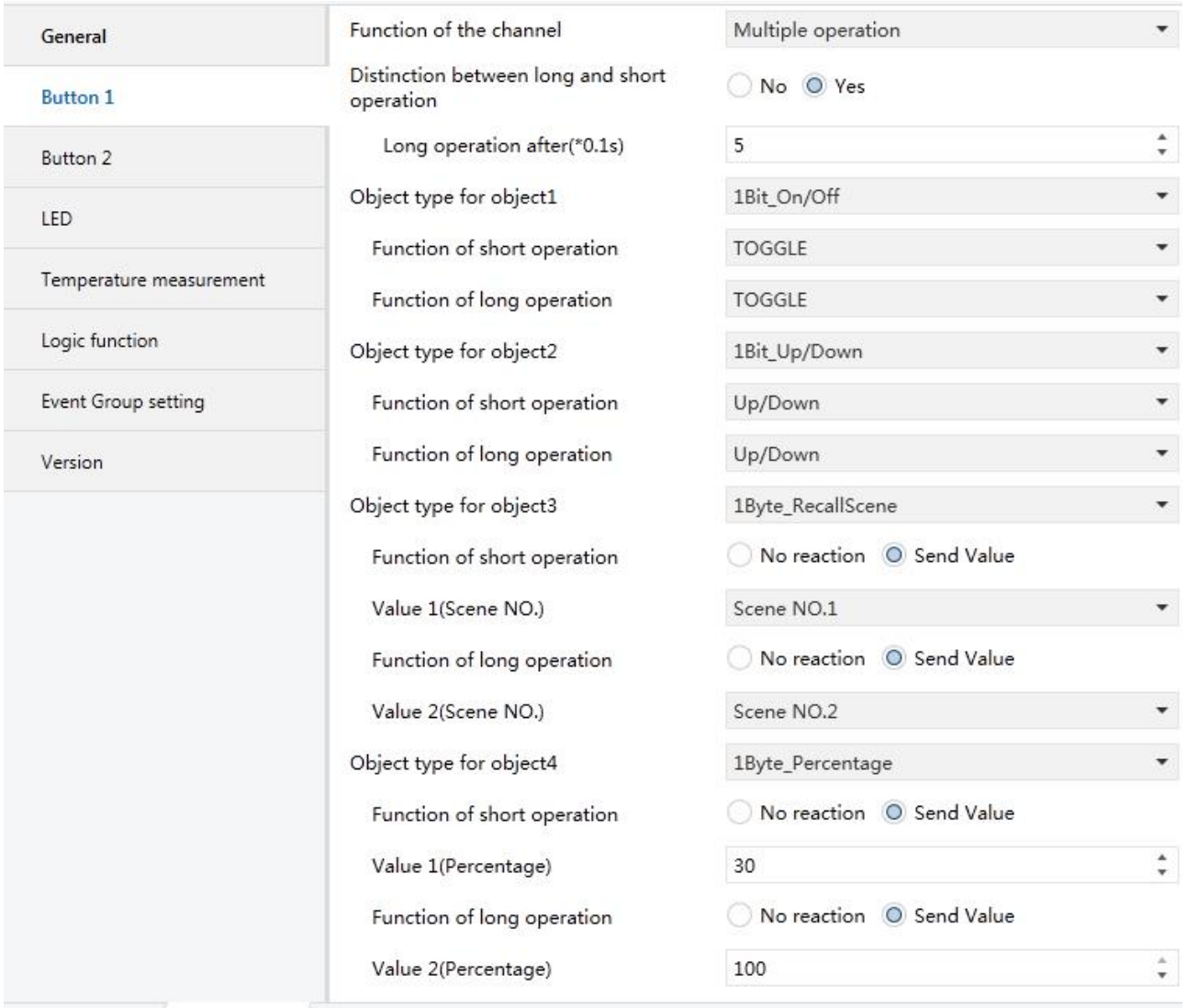
```
--      "Long operation after  *0.1s  "
```

3..25

```
    "Operation when press/long press the button— — Red/ Green/Blue/White Value (0..255)"
```

0...255

4.2.8 “M



(

“Distinction between long and short operation”

Yes

No

-- “Long operation after *0.1s ”

3..25

"Object type for object x(x=1..4)"

Disable

1Bit_On/Off

……

1Byte_Unsigned value

-- "Function of press the button/ Function of short operation/ Function of long operation"

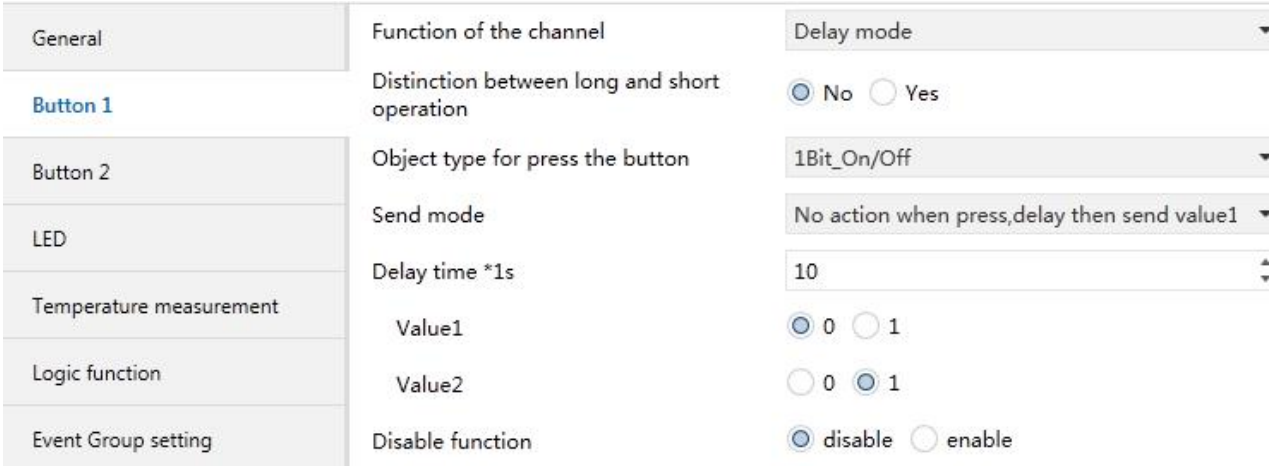
(

-- "Value 1/2 ... "

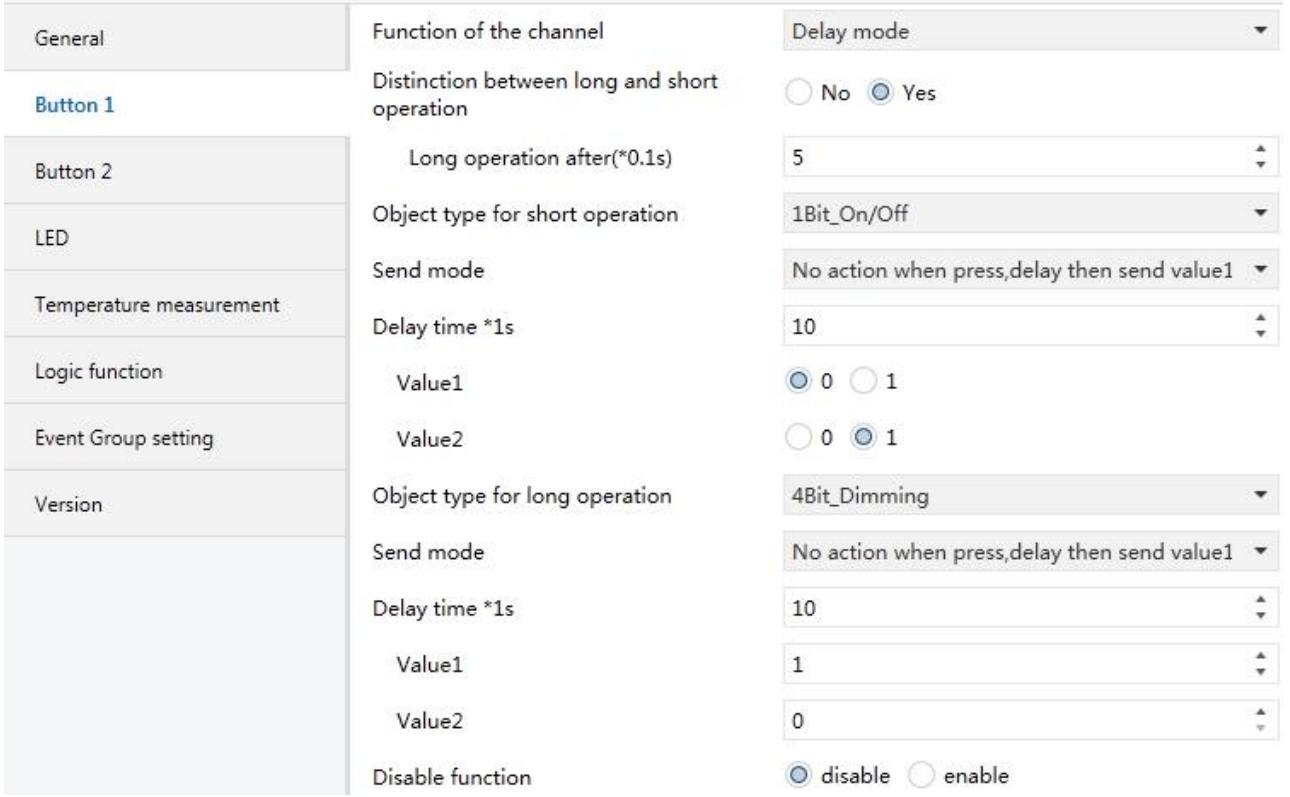
" " " " " "

"

4.2.9 "Delay mode"



(



(

"Distinction between long and short operation"

Yes

No

-- "Long operation after *0.1s "

3..25

"Object type of press the button/ Object type of short operation/ Object type of long operation"

Disable

1Bit_On/Off

4Bit_Dimming

1Byte_Unsigned value

-- "Send mode"

No action when press, delay then send value 1

No action when press, delay then send value 2

Send value 1 when press, delay then send value 2

Send value 2 when press, delay then send value 1

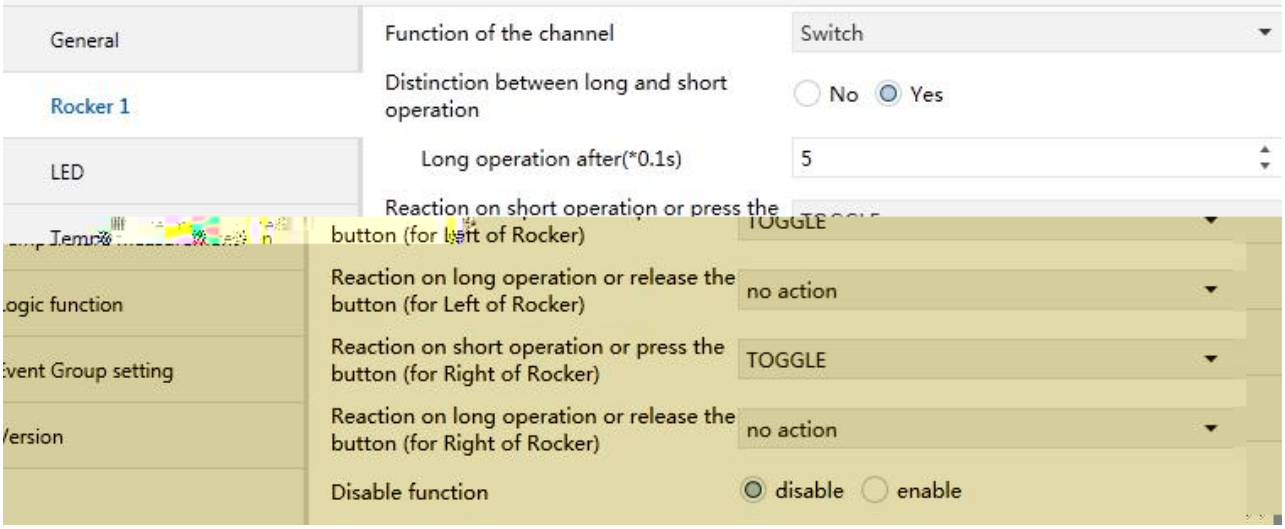
-- "Delay time*1s"

0..6500s

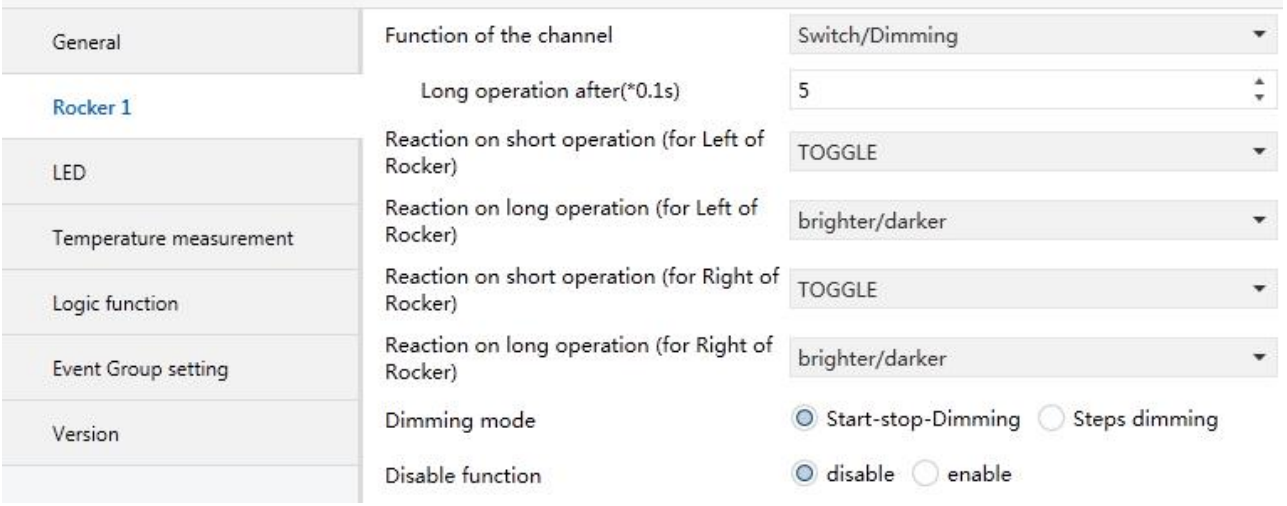
-- "value1/2[...]"

4.3

4.3.1 "Switch"



4.3.2 “Switch/Dimming”



“Long operation after *0.1s ”

3..25

“Reaction on short operation for Left/Right of Rocker ”

No action

ON

OFF

TOGGLE

“ ”

“ ”

“ ”

“ ”

“Reaction on long operation for Left/Right of Rocker ”

No reaction

Brighter

Darker

Brighter/Darker

“ ”

“ ”

“ ”

“ ”

“Dimming mode”

Start-stop dimming

Steps dimming

“ ”

“ ”

-- “Brightness change on every sent”

“ ” “ ”

100%

50%

……

1.56%

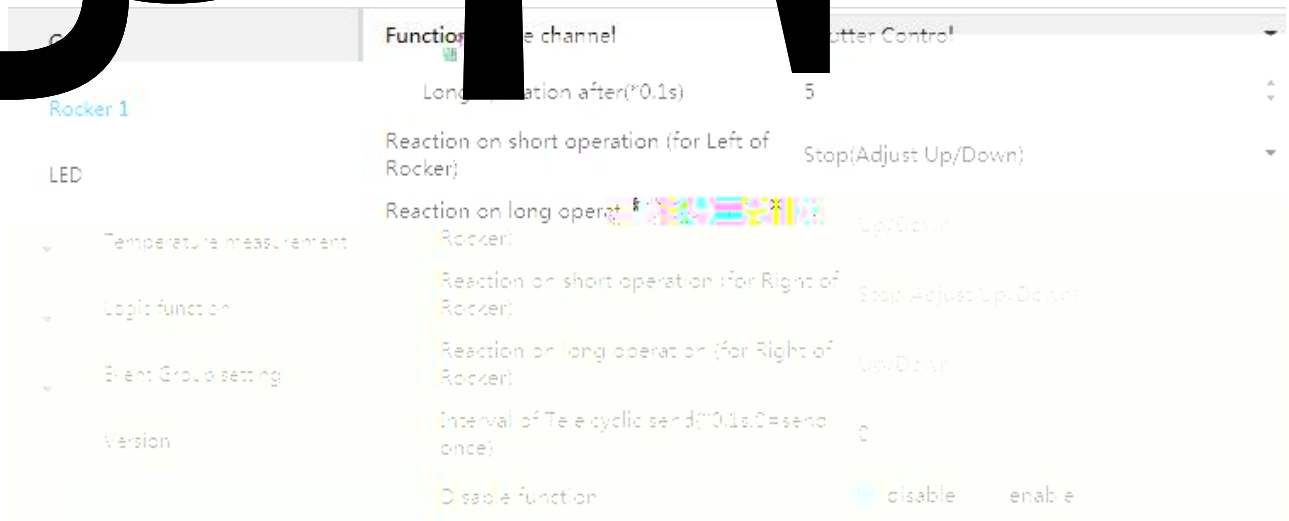
-- “Interval of Tele. Cyclic send *0.1s 0 send once ”

“ ” “ ”

0..25 , 0=

B

3.4 “Shutter ntrol”



(

"Interval of

"External object data type"

" " LED

1bit

1byte

"The object value = '0/1', LED is"

" " " "

LED " 1 " " 0 "

OFF

Red

Green

Blue

"Threshold value is"

" "

1...255

"If object value<threshold value, LED is"

" " LED

OFF

Red

Green

Blue

"If object value=threshold value, LED is"

" " LED

OFF

Red

Green

Blue

"If object value>threshold value, LED is"

" " LED

OFF

Red

Green

Blue

"When press the button, LED flashing time is"

" " LED

500ms

1s

2s

3s

"LED flashing color"

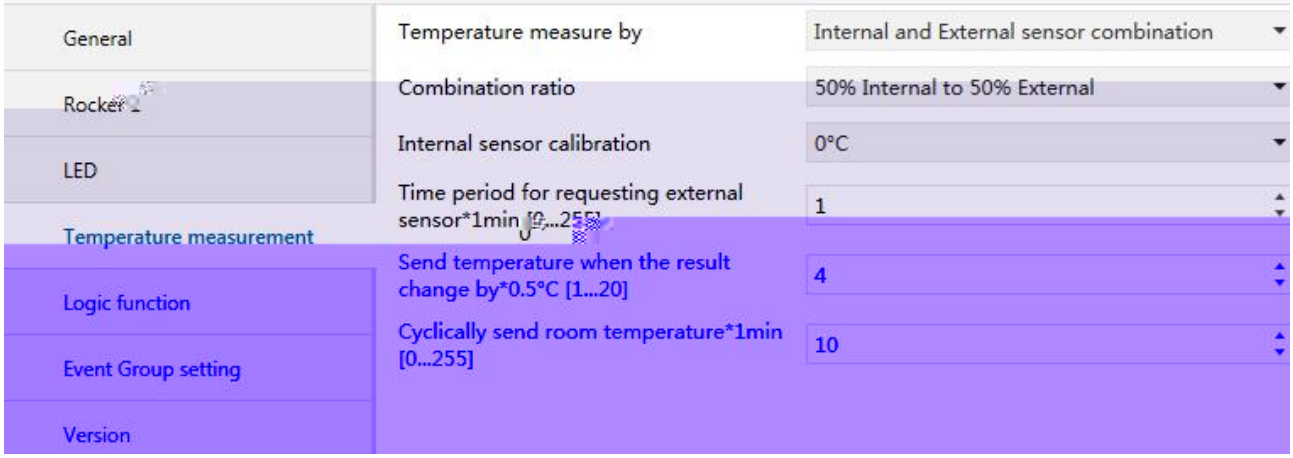
" " LED

Red

Green

Blue

4.5 “Temperature measurement”



“Temperature measure by”

Disable

Internal sensor

Internal and External sensor combination

“ ”

“Combination ratio”

10% Internal to 90% External

...

90% Internal to 10% External

“ ”

“ % % ”

× ×

```
    "Internal sensor calibration"
```

-5

...

0

...

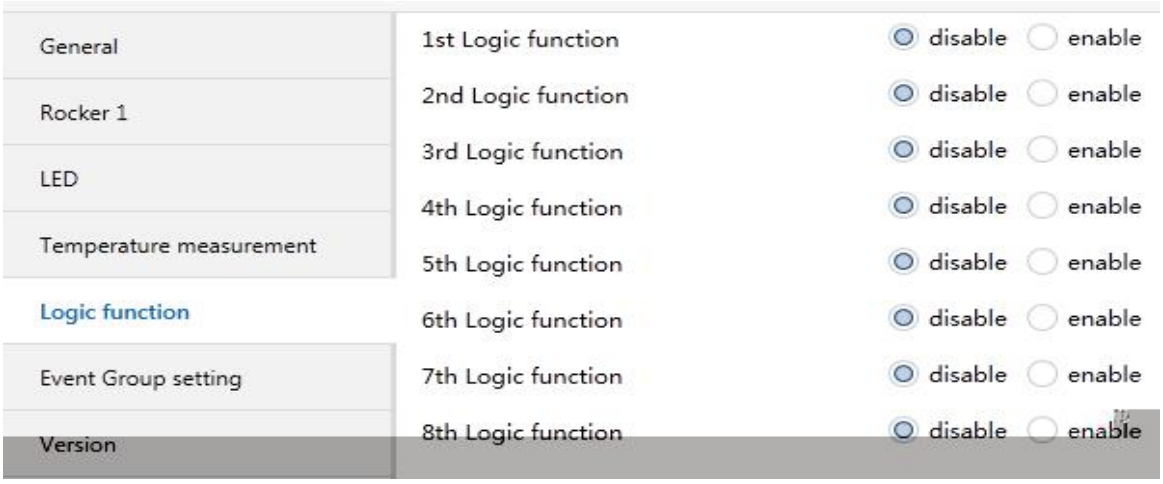
5

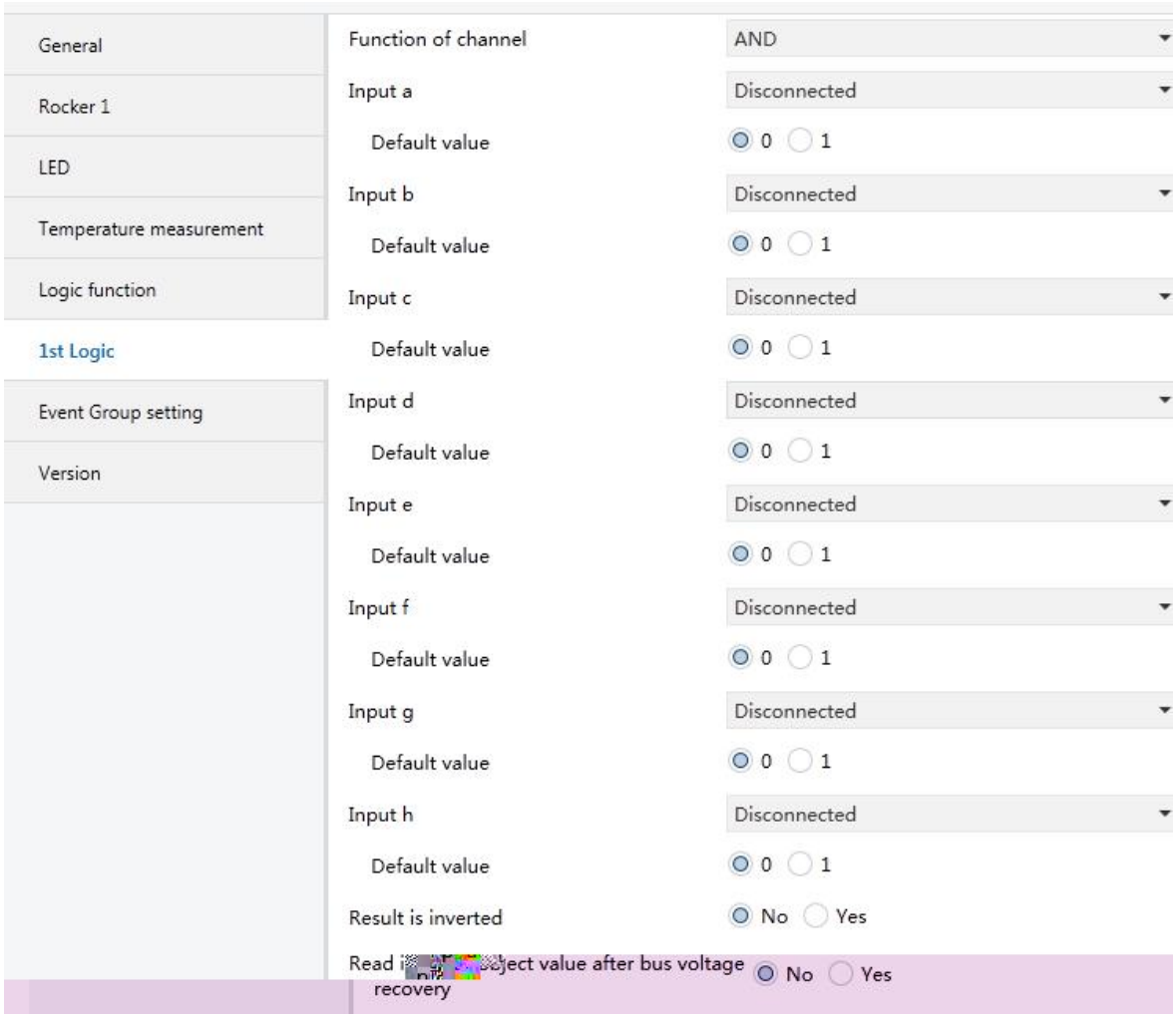
```
--      "Time period for requesting external sensor*1min [0..255]"
```

```
--      "Send temperature when the result change by*0.5  [1..20]"
```

```
--      "Cyclically send room temperature*1min[0...255]"
```

4.6 “Logic function”





Read input object value after bus voltage recovery	No / Yes
Output send when	Receiving a new telegram / Every change of output object
Send delay time: Base	None
Factor: 1..255	1

- General
- Rocker 1
- LED
- Temperature measurement
- Logic function
- 1st Logic
- Event Group setting
- Version

Function of channel	Threshold comparator
Threshold value data type	1byte
Threshold value 0..255	0
If Object value<Threshold value	Do not send telegram
If Object value=Threshold value	Do not send telegram
If Object value!=Threshold value	Do not send telegram
If Object value>Threshold value	Do not send telegram
If Object value<=Threshold value	Do not send telegram
If Object value>=Threshold value	Do not send telegram
Output send when	Receiving a new telegram / Every change of output object
Send delay time: Base	None
Factor: 1..255	1

- General
- Rocker 1
- LED
- Temperature measurement
- Logic function
- 1st Logic
- Event Group setting

Function of channel	Format convert
Function	2x1Bit-->1x2Bit
Output send when	Receiving a new telegram / Every change of output object

“Function of channel”

Disable

AND

OR

NAND

NOR

XOR

Threshold comparator

Format convert

4.6.1“AND/OR/NAND/NOR/XOR”

“ ”

“Input a/b/c/d/e/f/g//h”

Disconnected

Normal

Inverted

“Default value”

0

1

"Result is inverted"

No

Yes

"Read input object value after bus voltage recovery"

No

Yes

"Output send when"

Receiving a new telegram

Every change of output object

" "

" "

"Send delay time"

Base: **None**

0.1s

1s

...

10s

25s

Factor: **1..255**

" "

4.6.2“Threshold comparator”

“ ”

“Threshold value data byte”

4bit

1byte

2byte

4byte

“Threshold value....”

“If Object value<Threshold value”

“If Object value=Threshold value”

“If Object value!=Threshold value”

“If Object value>Threshold value”

“If Object value<=Threshold value”

“If Object value>=Threshold value”

Do not send telegram

Send value “ 0 ”

Send value “ 1 ”

“ ”

“ ”

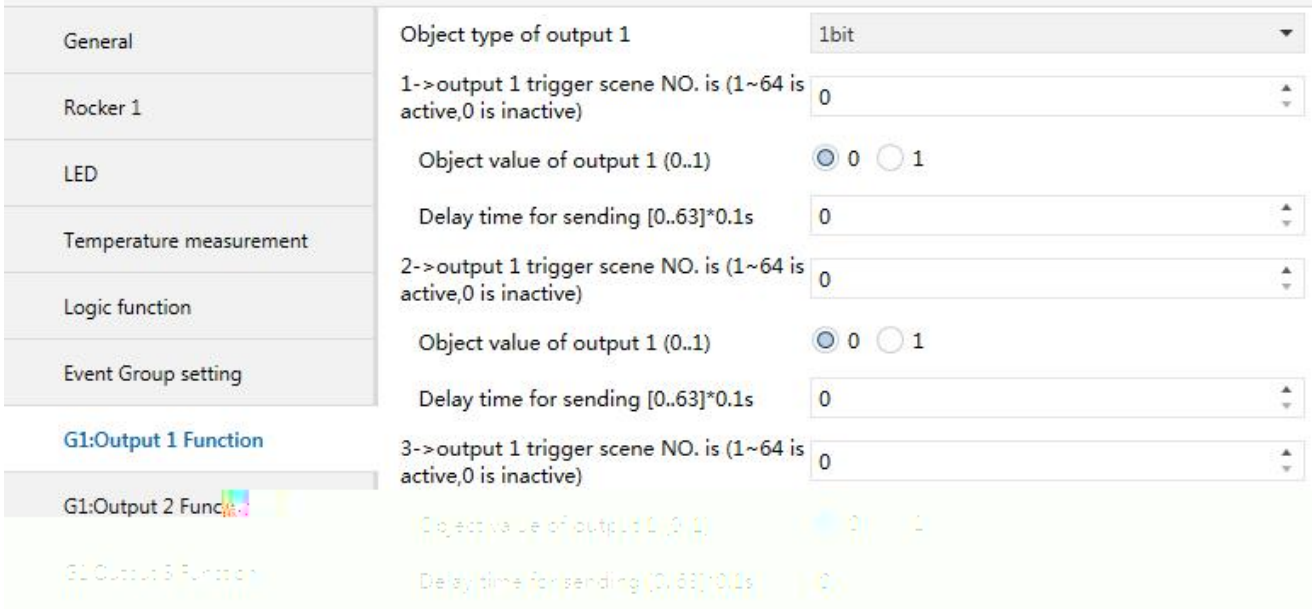
“ ”

“ ”

“Output send when”

Receiving a new telegram

E



"Event Group x Function" x:1~8

Disable

Enable

"Object type of output y (y:1~8)"

1bit

1byte

2byte

"z->Output y trigger scene NO. is(1~64 is active,0 is inactive)" (z:1~6)

0..64 0=

"Object value of output y (0..1/0..255/0..65535)"

1bit 0..1/1byte 0..255/ 2byte 0..65535

"Delay time for send [0...63]*0.1s"

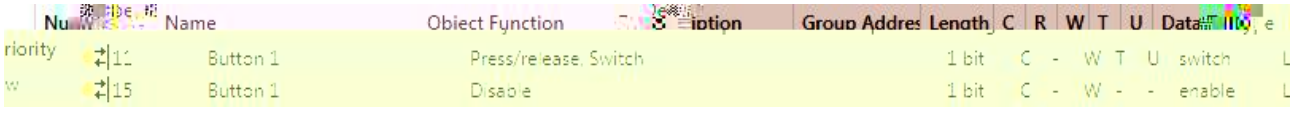
0..63

5.1“General”

Number	Name	Object Function	Description	Group Addres	Length	C	R	W	T	U	Data Type	Priority
49	LED brightness	Day/Night mode			1 bit	C	-	W	T	U	switch	Low
50	backlight LED brightness	on/off			1 bit	C	-	W	-	-	switch	Low

49	**Day/Night mode**	**LED brightness**	**1bit**	**C,W,T,U**	**1.001 DPT_Switch**
50	**on/off**	**backlight LED brightness**	**1bit**	**C,W**	**1.001 DPT_Switch**

5.2



Number	Name	Object Function	Description	Group Addres	Length	C	R	W	T	U	Data Type	Priority
11	Button 1	Short operation, Switch			1 bit	C	-	W	T	U	switch	Low
12	Button 1	Long operation, Switch			1 bit	C	-	W	T	U	switch	Low
15	Button 1	Disable			1 bit	C	-	W	-	-	enable	Low

Number	Name	Object Function	Description	Group Addres	Length	C	R	W	T	U	Data Type	Priority
11	Button 1	Short,Switch			1 bit	C	-	W	T	U	switch	Low
12	Button 1	Long,Dimming			4 bit	C	-	W	T	-	dimmi...	Low
15	Button 1	Disable			1 bit	C	-	W	-	-	enable	Low

Number	Name	Object Function	Description	Group Ac	gth	C	R	W	T	U	Data Type	Priori
11	Button 1	Short/Press,1bit value			1 bit	C	-	-	T	-	switch	Low
12	Button 1	Long/Release,2bit value			2 bit	C	-	-	T	-	switch con...	Low
15	Button 1	Disable			1 bit	C	-	W	-	-	enable	Low

Number	Name	Object Function	Description	Group Addres	Length	C	R	W	T	U	Data Type	Priority
11	Button 1	Short/Press,scene			1 byte	C	-	-	T	-	scene con...	Low
12	Button 1	Long/Release,scene			1 byte	C	-	-	T	-	scene con...	Low
15	Button 1	Disable			1							

Number	Name	Object Function	Description	Gr

Number	Name	Object Function	Description	Gr

Number	Name	Object Function	Description	Group Addres	Length	C	R	W	T	U	Data Type	Priority
11	Button 1	Red dimming value			1 byte	C	-	-	T	-	counter p...	Low
12	Button 1	Green dimming value			1 byte	C	-	-	T	-	counter p...	Low
13	Button 1	Blue dimming value			1 byte	C	-	-	T	-	counter p...	Low
14	Button 1	White dimming value			1 byte	C	-	-	T	-	counter p...	Low
15	Button 1	Disable			1 bit	C	-	W	-	-	enable	Low
11	Button 1	RGB dimming value			3 bytes	C	-	-	T	-	RGB value...	
11		RGBW dimming value			6 bytes	C	-	-	T	-	RGB value	

Number	Name	Object Function	Description	Group Addres	Length	C	R	W	T	U	Data Type	Priority
11	Button 1	Object1-On/Off			1 bit	C	-	W	T	-	switch	Low
12	Button 1	Object2-Up/Down			1 bit	C	-	W	T	-	up/down	Low
13	Button 1	Object3-SceneControl			1 byte	C	-	-	T	-	scene con...	Low
14	Button 1	Object4-Percentage			1 byte	C	-	-	T	-	percentag...	Low
15	Button 1	Disable			1 bit	C	-	W	-	-	enable	Low

Number	Name	Object Function	Description	Group Addres	Length	C	R	W	T	U	Data Type	Priority
11	Button 1	Press,Delay mode			1 bit	C	-	-	T	-	switch	Low
15	Button 1	Disable			1 bit	C	-	W	-	-	enable	Low

11	Press/release, Switch	Button/Rocker X	1bit	C,W, T,U	1.001 DPT_Switch
11	Short operation, Switch	Button/Rocker X	1bit	C,W, T,U	1.001 DPT_Switch
12	Long operation, Switch	Button/Rocker X	1bit	C,W, T,U	1.001 DPT_Switch
		“ ”			“ ”
11	Short, Switch	Button/Rocker X	1bit	C,W, T,U	1.001 DPT_Switch
		——	——		
12	Long, Dimming	Button/Rocker X	4bit	C,W,T	3.007 DPT_Dimming control
11	Short/Press, 1bit/2bit/4bit/1byte/2byte value	Button/Rocker X	1bit/2bit/4bit/ 1byte/2byte	C,T	1.001 DPT_Switch/ 2.001 DPT_Switch control/ 3.007DPT_Dimming control/ 5.010 DPT_counter pulses/ 7.001 DPT_pulses
12	Long/Release, 1bit/2bit/4bit/1byte/2byte value	Button/Rocker X	1bit/2bit/4bit/ 1byte/2byte	C,T	
11	Short/Press, Scene	Button/Rocker X	1byte	C,T	18.001 DPT_SceneControl
12	Long/Release, Scene	Button/Rocker X	1byte	C,T	18.001 DPT_SceneControl
	(				

11	**Up/Down, Blind**	**Button/Rocker X**	**1bit**	**C,T**	**1.008 DPT_up/down**
12	**Stop/Adjust,Blind**	**Button/Rocker X**	**1bit**	**C,T**	**1.007 DPT_Step**
11	**Register value**	**Button X**	**1bit**	**C,T**	**5.010 DPT_counter pulses**
11	**Red dimming value**	**Button X**	**1byte**	**C,T**	**5.010 DPT_counter pulses**
12	**Green dimming value**	**Button X**	**1byte**	**C,T**	**5.010 DPT_counter pulses**
13	**Blue dimming value**	**Button X**	**1byte**	**C,T**	**5.010 DPT_counter pulses**
14	**White dimming value**	**Button X**	**1byte**	**C,T**	**5.010 DPT_counter pulses**
11	**RGB dimming value**	**Button X**	**3byte**	**C,T**	**232.600 RGB value 3x(0..255)**
11	**RGBW dimming value**	**Button X**	**6byte**	**C,T**	**251.600 DPT_Colour_RGBW**

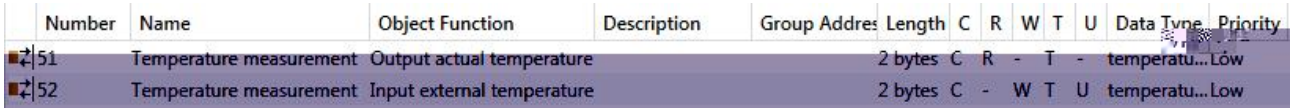
6MSB	5	4	3	2	1LSB
R	G	B	W		r r r r mR mG mB mW
UUUUUUUU	UUUUUUUU	UUUUUUUU	UUUUUUUU	00000000	0000BBBB

11	Object x-On/Off Object x-Up/Down Object x-SceneControl Object x-Percentage Object x-Unsigned value	Button X	1bit 1bit 1byte 1byte 1byte	C,W,T C,W,T C,T C,T C,T	1.001 DPT_Switch 1.008 DPT_up/down 18.001 DPT_SceneControl 5.001 DPT_Scaling 5.010 DPT_counter pulses
11	Press, Delay mode	Button X	1bit 4bit 1byte	C,T	1.001 DPT_Switch 3.007 DPT_Dimming control 5.010 DPT_counter pulses
15	Disable	Button/Rocker X	1bit	C,W	1.003 DPT_enable

5.3 LED

43	**Status**	**LED X**	**1bit** **1byte**	**C,W,T,U**	**1.1 DPT_Switch** **1.2 5.010 DPT_counter pulses**

5.4



51	**Output actual temperature**	**Temperature measurement**	**2bytes**	**C,R,T**	**9.001 DPT_temperature( )**
52	**Input external temperature**	**Temperature measurement**	**2bytes**	**C,W,T,U**	**9.001 DPT_temperature( )**

5.5

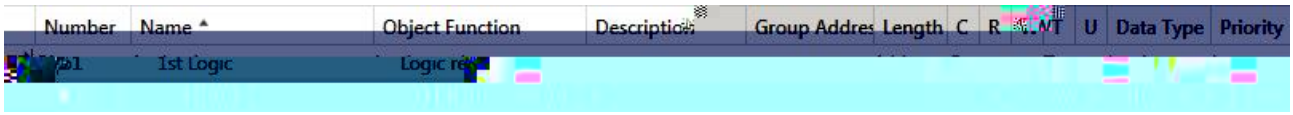
5.5.1 “AND/OR/NAND/NOR/XOR”

“ ”

53..60	**Input x**	**1st /.../8th Logic**	**1bit**	**C,W,T,U**	**1.002 DPT_boolean**
61	**Logic result**	**1st /.../8th Logic**	**1bit**	**C,T**	**1.002 DPT_boolean**

“ ”

5.5.2 “Threshold comparator”



“ ”

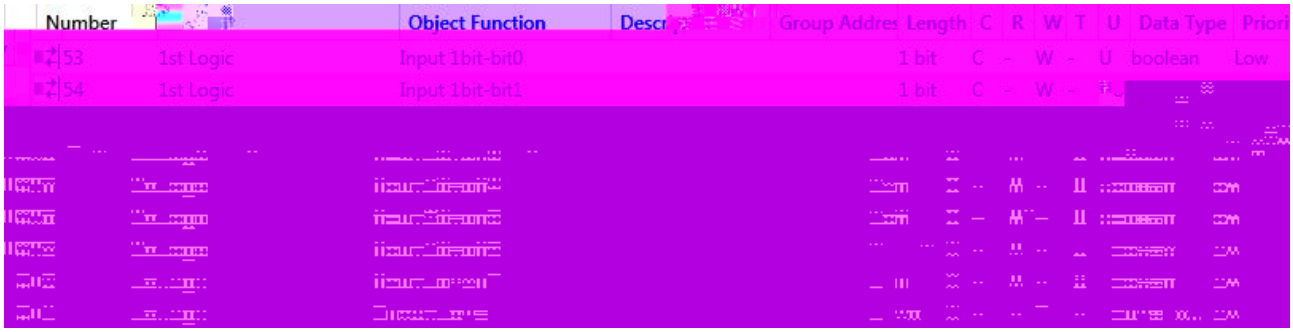
53	**Threshold value input**	**1st /.../8th Logic**	**4bit** **1byte** **2byte** **4byte**	**C,W,U**	**3.007 DPT_Dimming control** **5.010 DPT_counter pulses** **7.001 DPT_pulses** **12.001 DPT_counter pulses**
61	**Logic result**	**1st /.../8th Logic**	**1bit**	**C,T**	**1.002 DPT_boolean**

“ ”

5.5.3 “Format convert”

Number	Name	Object Function	Description	Group Addres	Length	C	R	W	T	U	Data Type	Priority
53	1st Logic	Input 1bit-bit0			1 bit	C	-	W	-	U	boolean	Low
54	1st Logic	Input 1bit-bit1			1 bit	C	-	W	-	U	boolean	Low
61	1st Logic	Output 2bit			2 bit	C	-	-	T	-	switch con...	Low

“ ”



“ ”

Number	Name	Object Function	Description	Group Addres	Length	C	R	W	T	U	Data Type	Priority
53	1st Logic	Input 1byte			1 byte	C	-	W	-	U	counter p...	Low
61	1st Logic	Output 2byte			2 bytes	C	-	-	T	-	pulses	Low

“ ”

Number	Name	Object Function	Description	Group Addres	Length	C	R	W	T	U	Data Type	Priority
53	1st Logic	Input 1byte-low			1 byte	C	-	W	-	U	counter p...	Low
54	1st Logic	Input 1byte-high			1 byte	C	-	W	-	U	counter p...	Low
61	1st Logic	Output 2byte			2 bytes	C	-	-	T	-	pulses	Low

“ ” ($

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Number	Name	Object Function	Description	Group Addres	Length	C	R	W	T	U	Data Type	Priority
53	1st Logic	Input 2byte-low			2 bytes	C	-	W	-	U	pulses	Low
54	1st Logic	Input 2byte-high			2 bytes	C	-	W	-	U	pulses	Low
61	1st Logic	Output 4byte			4 bytes	C	-	-	T	-	counter p...	Low

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Number	Name	Object Function	Description	Group Addres	Length	C	R	W	T	U	Data Type	Priority
53	1st Logic	Input 1byte			1 byte	C	-	W	-	U	counter p...	Low
	1st Logic	Output 1bit-bit1			1 bit	C	-	-	T	-	boolean	Low
	1st Logic	Output 1bit-bit3			1 bit	C	-	-	T	-	boolean	Low
	1st Logic	Output 1bit-bit5			1 bit	C	-	-	T	-	boolean	Low
	1st Logic	Output 1bit-bit7			1 bit	C	-	-	T	-	boolean	Low
	1st Logic	Output 1bit-bit6			1 bit	C	-	-	T	-	boolean	Low
	1st Logic	Output 1bit-bit4			1 bit	C	-	-	T	-	boolean	Low
	1st Logic	Output 1bit-bit2			1 bit	C	-	-	T	-	boolean	Low
	1st Logic	Output 1bit-bit0			1 bit	C	-	-	T	-	boolean	Low

“ ”

Number	Name	Object Function	Description	Group Addres	Length	C	R	W	T	U	Data Type	Priority
53	1st Logic	Input 2byte			2 bytes	C	-	W	-	U	pulses	Low
61	1st Logic	Output 1byte-high			1 byte	C	-	-	T	-	counter p...	Low
60	1st Logic	Output 1byte-low			1 byte	C	-	-	T	-	counter p...	Low

“ ” ($

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Number	Name	Object Function	Description	Group Addres	Length	C	R	W	T	U	Data Type	Priority
53	1st Logic	Input 4byte			4 bytes	C	-	W	-	U	counter p...	Low
61	1st Logic	Output 2byte-high			2 bytes	C	-	-	T	-	pulses	Low
60	1st Logic	Output 2byte-low			2 bytes	C	-	-	T	-	pulses	Low

“ ” ($

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Number	Name	Object Function	Description	Group Addres	Length	C	R	W	T	U	Data Type	Priority
53	1st Logic	Input 3byte			3 bytes	C	-	W	-	U		

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Number	Name	Object Function	Description	Group Addres	Length	C	R	W	T	U	Data Type	Priority
53	1st Logic	Input 1byte-low			1 byte	C	-	W	-	U	counter p...	Low
54	1st Logic	Input 1byte-middle			1 byte	C	-	W	-	U	counter p...	Low
55	1st Logic	Input 1byte-high			1 byte	C	-	W	-	U	counter p...	Low
61	1st Logic	Output 3byte			3 bytes	C	-	-	T	-	RGB value...	Low

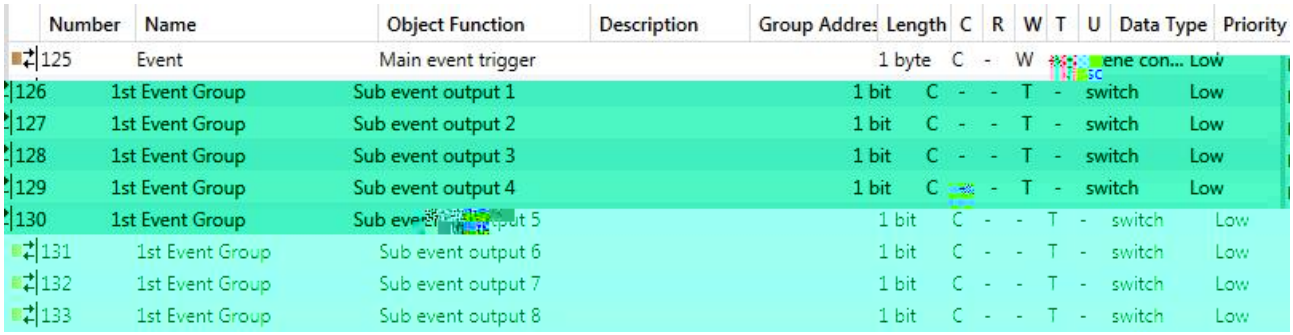
“ ” ($

($ ($ $

53	**Input ...**	**1st /.../8th Logic**	**1bit** **1byte** **2byte** **3byte** **4byte**	**C,W,U**	**1.002 DPT_boolean** **5.010 DPT_counter pulses** **7.001 DPT_pulses** **232.600 RGB value 3x(0..255)** **12.001 DPT_counter pulses**
61	**Output ...**	**1st /.../8th Logic**	**2bit** **1byte** **2byte** **3byte** **4byte**	**C,T**	**2.001 DPT_Switch control** **5.010 DPT_counter pulses** **7.001 DPT_pulses** **232.600 RGB value 3x(0..255)** **12.001 DPT_counter pulses**

“ ”

5.6



Number	Name	Object Function	Description	Group Addres	Length	C	R	W	T	U	Data Type	Priority
125	Event	Main event trigger			1 byte	C	-	W			ene con...	Low
126	1st Event Group	Sub event output 1			1 bit	C	-	-	T	-	switch	Low
127	1st Event Group	Sub event output 2			1 bit	C	-	-	T	-	switch	Low
128	1st Event Group	Sub event output 3			1 bit	C	-	-	T	-	switch	Low
129	1st Event Group	Sub event output 4			1 bit	C	-	-	T	-	switch	Low
130	1st Event Group	Sub ev[illegible]ut 5			1 bit	C	-	-	T	-	switch	Low
131	1st Event Group	Sub event output 6			1 bit	C	-	-	T	-	switch	Low
132	1st Event Group	Sub event output 7			1 bit	C	-	-	T	-	switch	Low
133	1st Event Group	Sub event output 8			1 bit	C	-	-	T	-	switch	Low

125	**Main event trigger**	**Event**	**1byte**	**C,W**	**17.001 DPT_scene number**
126	**Sub event output 1..8**	**1st /.../8th Event Group**	**1bit** **1byte** **2byte**	**C,T**	**1.001 DPT_Switch/** **5.010 DPT_counter pulses/** **7.001 DPT_pulses/**