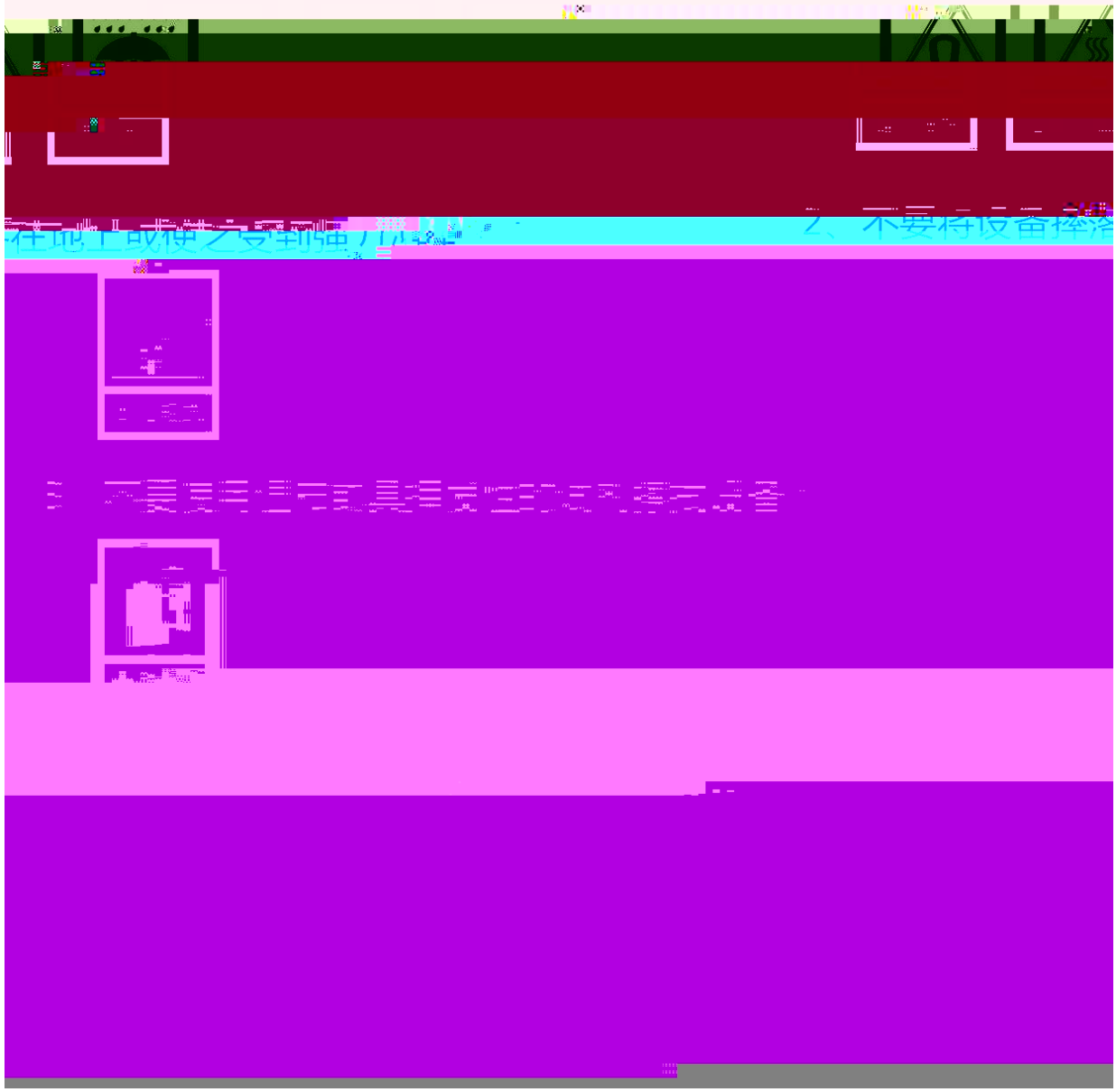


注意事项

1、请远离强磁场、高温、潮湿等环境；



KNX □ KNX □

□ ! □ □ k

KNX □ □KNX

k KNX KNX □ 24-30V DC k

.knxproj ETS□ ETS5.7 □ k

KNX □ □

k

KNX □ □

- □ 2.4
- □KNX
- □
- □ 82 □ 4 ! 2 ! 12 64

  k □ □ k
- □ □ □

  ON/OFF k □ / ON/OFF

  k ETS ON/OFF □ ! ! ! □
- □ □ □

  □ ON/OFF k □ / ON/OFF

  k ETS ON/OFF □ ! ! ! □

- □ k ETS ON/OFF □ON/OFF !

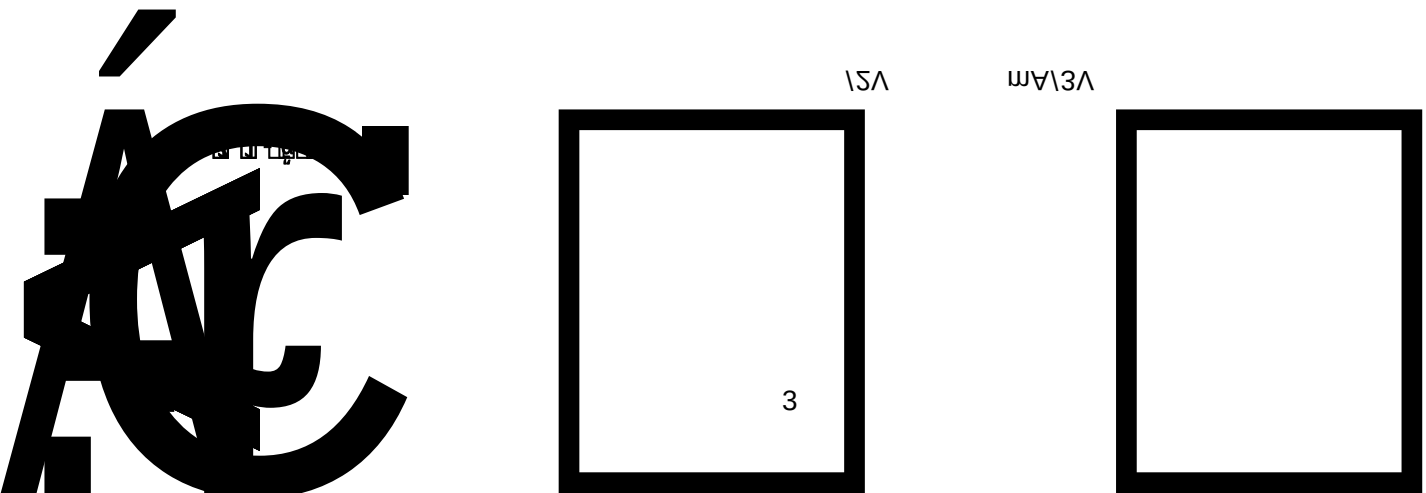
  0-255

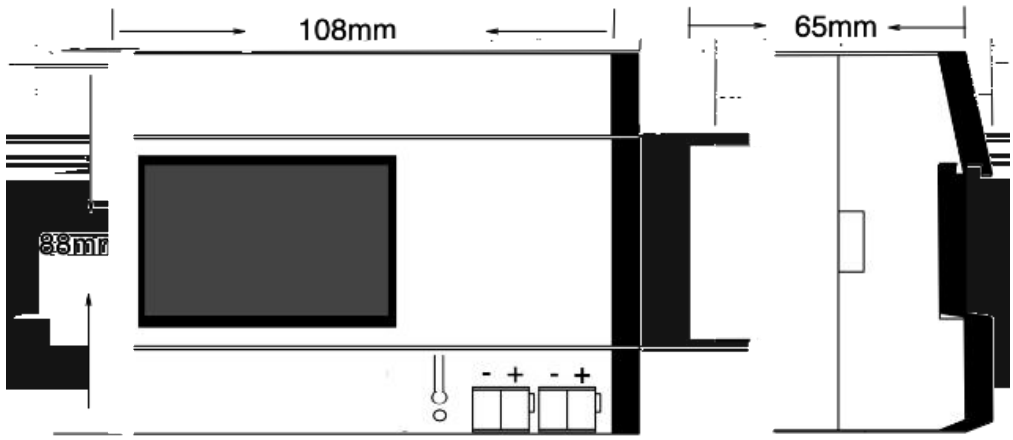
- □ k □ □

  k □ / ON/OFF

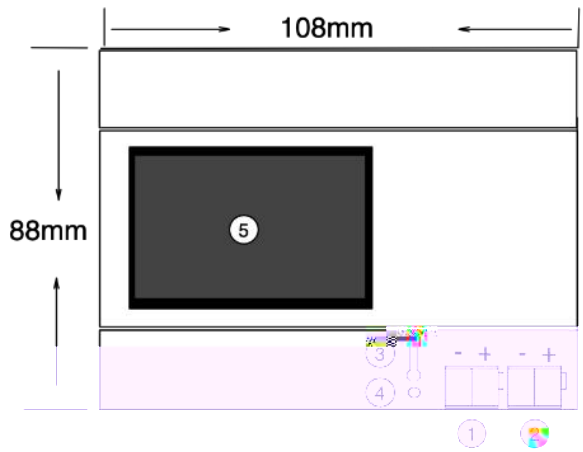
  k ETS ON/OFF □ ! ! ! □

<5mA/24V DC <4mA/30V DC





BATM-82/00.1



KNX □ □ / □ KNX □ /□ □



k



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□ k

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1 1-4 □ 1 □ 5 □(-)0000 □ k

□ □ k

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□ □ □

□ k



k

□ □4 k

β / γ β / γ k

β / γ k

β / γ □ □ k

k

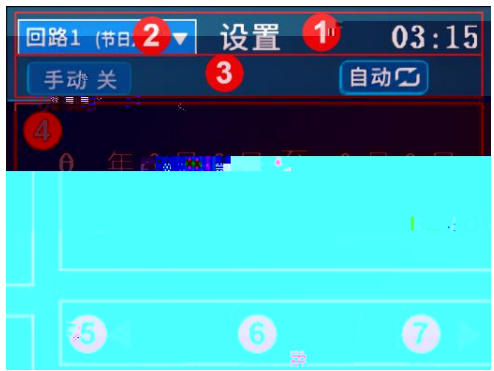
□ □ k

□ON/ V I

□ k

□ □ k

□ k



k

□ □12 k

4□ 7 β γ □ 5- 8 k

8□ 7 β γ □ 9- 12 k

β / γ β / γ k

β / γ k

β / γ □ □ k

k

□ [2000,2099] k

□ k

□ k

□ k

□ ON/OFF k

□ k

KNX/EIB KNX □

□ k



k

□ □64 k

4□ 5 β γ □ 5- 8 k

8□ 5 β γ □ 9- 12 k

... □ k

β / γ k

β / γ k

β / γ □ 0□ k

k

[2000, 2099]□ □ k

□ k

□ k

□ □ k

□ □ k



k

k

/ / □ [00.99] k

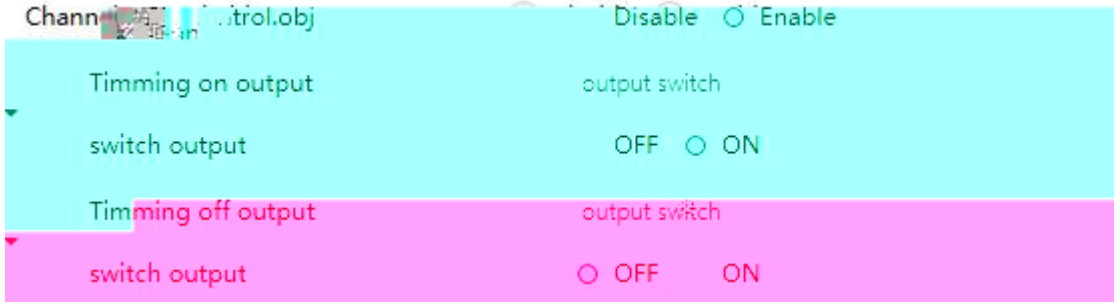
/ / k

□ k

□ □ k

□Weekly cycle□ ON/OFF □ 4 □

weekly channel 1...4 k □weekly channel 1□ □ k 5.2 k



5.2 “Weekly cycle”

□ □

□action, weekly channel x□ k □

Disable: □ □action, weekly channel x□ k

Enable: □ □action, weekly channel x□ k

□

□ □

□ □

□output switch□ k

ON □ / k

□

□ □

□output percent□ k

ON □ k

□0...100% k

□ □

□output scene□ k

ON □ k

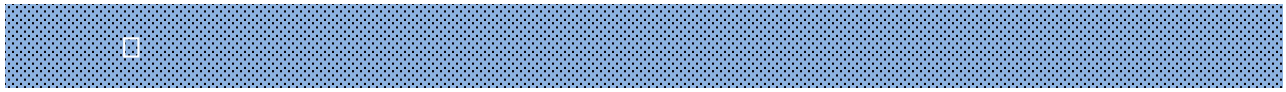
□1-64 k

□ □

□cyclic output on□ k

ON □ □ □ k □0-255□0=

k



□1-64 k

□ □

□cyclic output on□ k

OFF □ □ □ k □0-255□0=

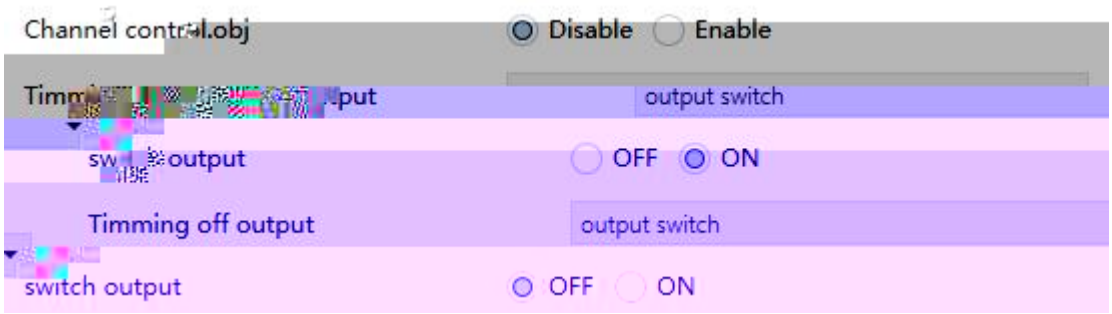
k

□ □

□Holiday cycle□ ON/OFF □ 12

□Holiday channel 1...12 k 5.3 k

5.2□weekly channel 1□ □ k



5.3 “Holiday cycle”

ON/OFF 64 Single timer

channel 1...64 single timer channel 1-8 8 5.4



5.4 “Single timer”

ON/OFF x

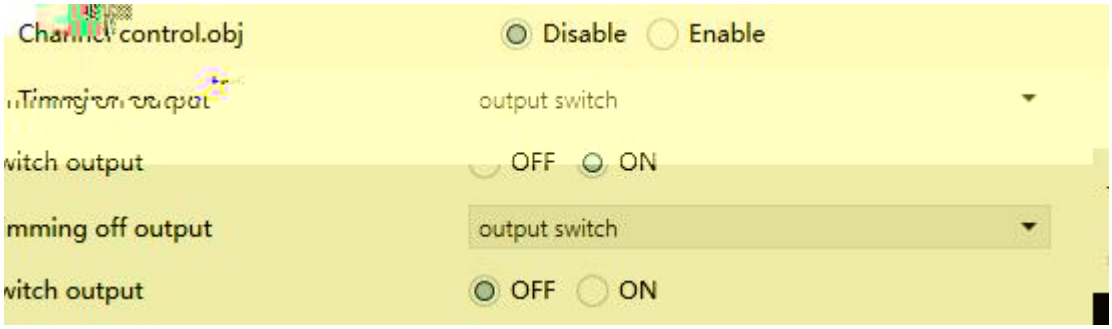
output value of timer preset:

□ □

□Astronomical clock□ ON/OFF □ 2

□Astronomical channel 1/2 k 5.5 k

5.2□weekly channel 1□ □ k



5.5 □Astronomical clock□

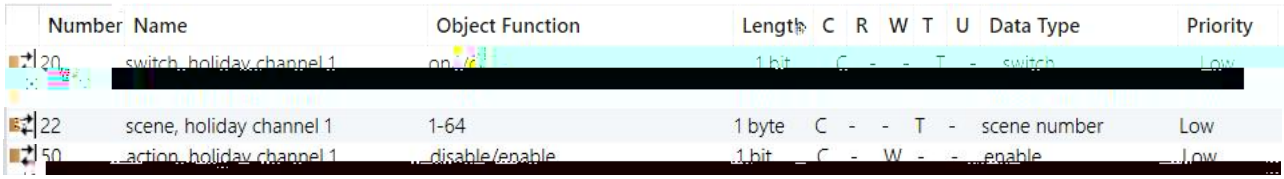
k

k

k					
k					
k					

6.1 “General”

B



Number	Name	Object Function	Length	C	R	W	T	U	Data Type	Priority
20	switch, holiday channel 1	on / off	1 bit	C	-	-	T	-	switch	Low
22	scene, holiday channel 1	1-64	1 byte	C	-	-	T	-	scene number	Low
50	action, holiday channel 1	disable/enable	1 bit	C	-	W	-	-	enable	Low

6.3 “Holiday cycle”

Number	Name	Object Function	Length	C	R	W	T	U	Data Type	Priority
28	scene, astronomical channel 1	1-64	1 byte	C	-	-	T	-	scene number	Low
52	action, astronomical channel 1	disable/enable	1 bit	C	-	W	-	-	enable	Low

6.5 “Astronomical clock”