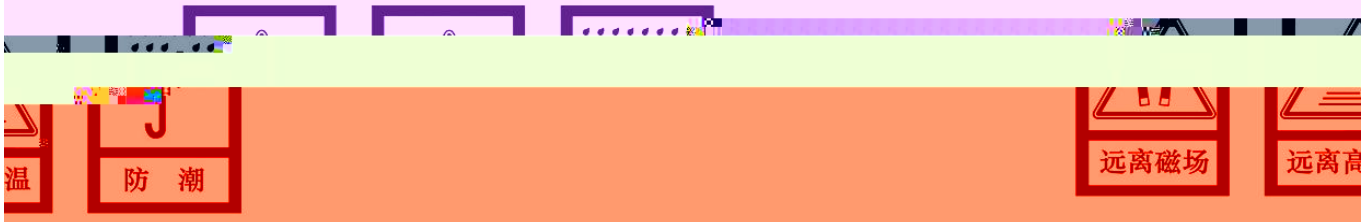
K-BUS

注意事项

1、请远离强磁场、高温、潮湿等环境；



落在地上或使之受到强力冲击；

2、不要将设备摔

2 D 512 K D

K k

2 D 512

k

2 D 512 E 60 715 35

K 9 30 DC

k . E

E 5 k

- 2 D 1 D 512 D
- D 512
- 16
- 2 1 1
-
- 100

21-30 DC, K

<6 A

<180

9 30 DC

<8,5 A/24 <7.5 A/30

0.23

2

K (/)(0.8)

/

\

LED

LED

LED /

1

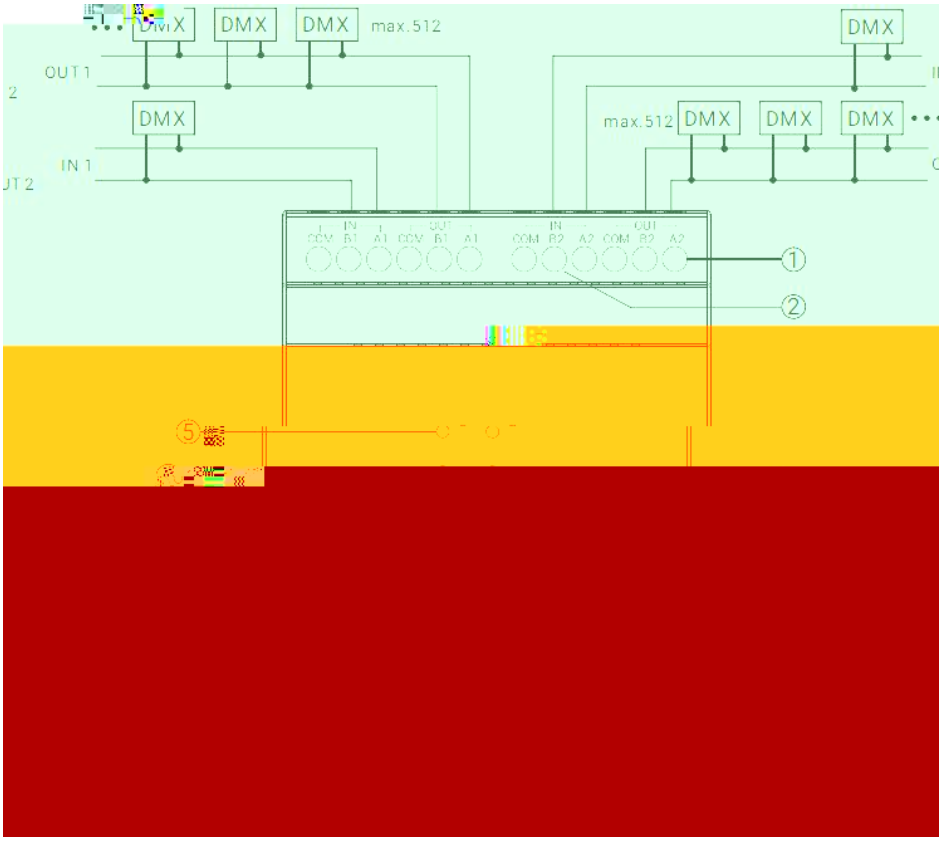
1 1

2 1 1

I 20, E 60 529

0

5 0 ... 45

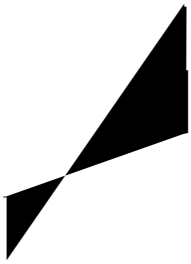


F D LED

F I D

LED

K



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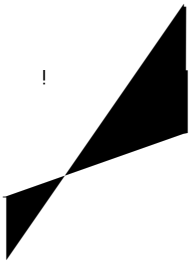


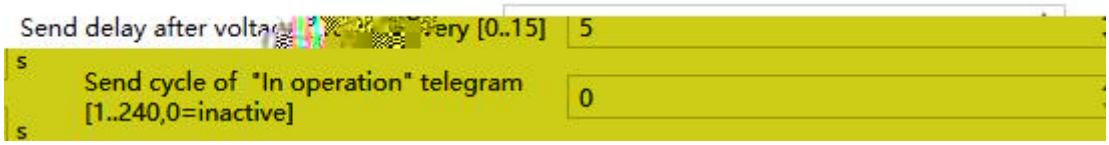
k

2 D

512 D k

16 100 1 1

k



5.1.1 G

k

k

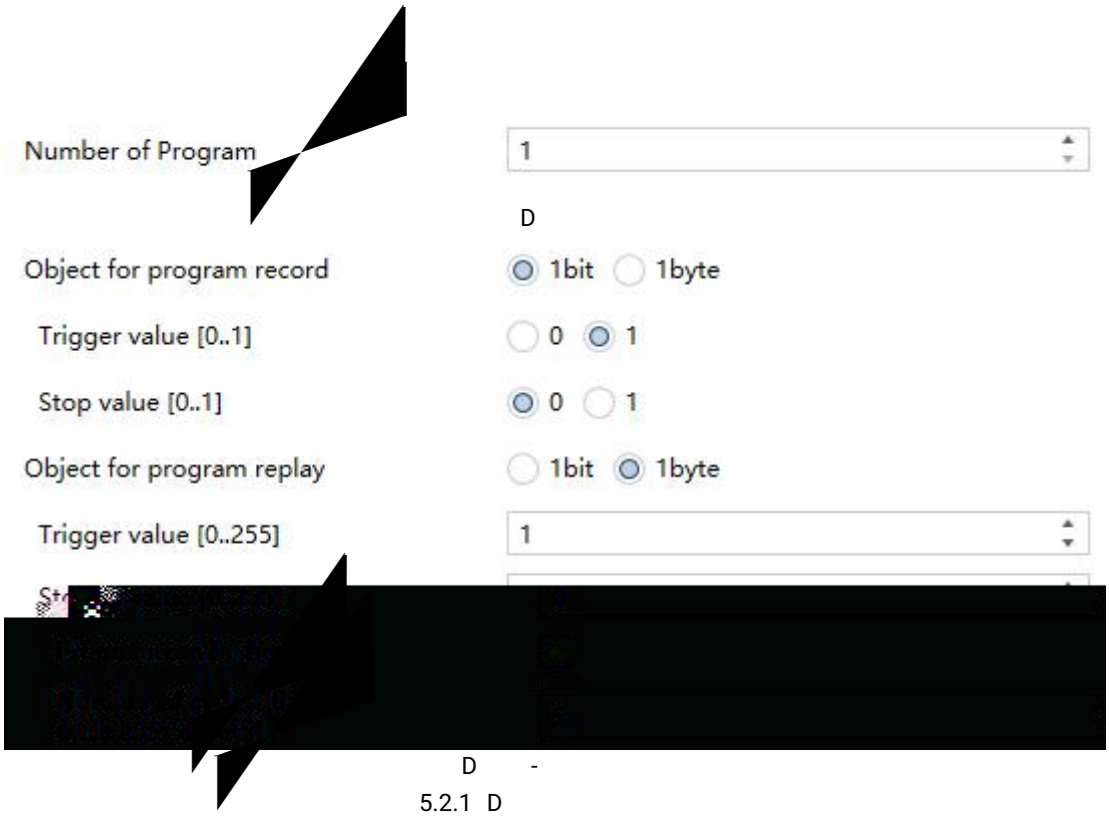
" "

k 0 I

k 0 I 1

k

k



D

D -

5.2.1 D

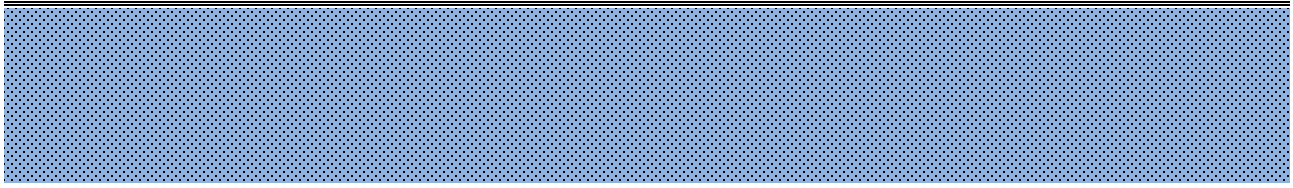
k

/ k

/ k

1

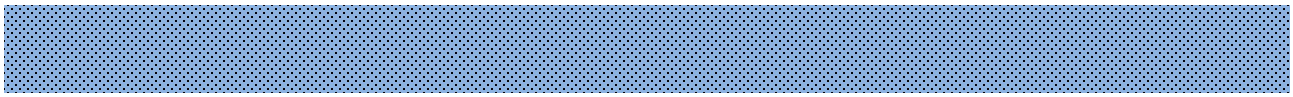
1



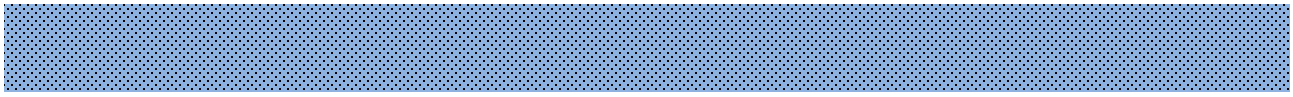
/ k

1

1



k k



k

0 k 255 k

k

k

Num	Name	Object Function	Description	Group	Length	C	R	W	T	U	I	Data Type	Priority
1	General	In operation			1 bit	C	R	-	T	-	-	switch	Low
2	General:Debug	Play/stop			2 bytes	C	-	W	-	-	-	pulses	Low
3	General:Debug	Record/stop			2 bytes	C	-	W	-	-	-	pulses	Low
4	General:Debug	Clear			1 byte	C	-	W	-	-	-	counter pulses (0..255)	Low
5	General:Debug	Time get			1 byte	C	-	W	-	-	-	counter pulses (0..255)	Low
6	General:Debug	Play/stop status			2 bytes	C	-	-	T	-	-	pulses	Low
7	General:Debug	Record/stop status			2 bytes	C	-	-	T	-	-	pulses	Low
8	General:Debug	Clear status			1 byte	C	-	-	T	-	-	counter pulses (0..255)	Low
9	General:Debug	Time seconds			2 bytes	C	-	-	T	-	-	time (s)	Low

6.1 G

					D
1				k	k
k					
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0..15 D 1 1 16 16..31 D 2 1 16					

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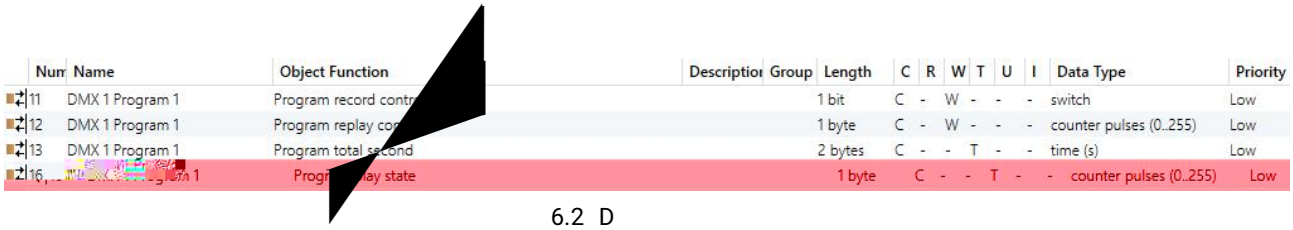
6.1 G



Num	Name	Object Function	Description	Group	Length	C	R	W	T	U	I	Data Type	Priority
11	DMX 1 Program 1	Program record contr			1 bit	C	-	W	-	-	-	switch	Low
12	DMX 1 Program 1	Program replay co			1 byte	C	-	W	-	-	-	counter pulses (0..255)	Low
13	DMX 1 Program 1	Program total second			2 bytes	C	-	-	T	-	-	time (s)	Low
16	[redacted] 1	Progr ay state			1 byte	C	-	-	T	-	-	counter pulses (0..255)	Low

6.2 D

					D
k					
k					
k					
k					

6.2 I