



Detaljeret bygningsoversigt

Projekt: Ryleholmen 18

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Færdiggørelsesstatu redigering

Signaturforklaring

 Bygning

 Gang

 Værelse

 Bygningsdel

 Trappe

 Fordelingstavle

 Gulv

 Enhed

Enhed	Producent	Ordrenummer	Produkt	Applikationsprogram
	Beskrivelse			
	Bemærkning			Færdiggørelsesstatus

 Huset

 Entre

	01.01.013	GIRA Giersiepen	5113 00	Push button sensor 3 basic 3-gang	Push button sensor 3 basic 3-gang 10D311	1.1
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Trykpanel i entre

Objekter	Funktionstekst	Prioritet	Flag	Type	Gruppeadresser		
	Beskrivelse						
0	Rocker 1	Switching	Low	CRWT--	1 bit	1/0/3S	1/2/3
2	Rocker 2	Switching	Low	CRWT--	1 bit	1/0/4S	1/2/4
4	Rocker 3	Switching	Low	CRWT--	1 bit	1/5/0S	1/2/1 1/2/0
						1/2/2	1/2/3 1/2/4
						1/2/5	1/2/6 1/2/7
						1/2/8	1/2/9 1/2/10
						1/2/11	1/2/12 1/2/13
						1/2/14	1/2/15

Sluk/tænd alt

General

Light period of status LED for button-press indicator	3 sec
Function of operation LED	Always ON

Rocker 1

Function	Switching
Function of status LED	Inverted status display (of the switching object)
Command on pressing left rocker	TOGGLE
Command on pressing right rocker	TOGGLE

Rocker 2

Function	Switching
Function of status LED	Inverted status display (of the switching object)
Command on pressing left rocker	TOGGLE
Command on pressing right rocker	TOGGLE

Rocker 3

Function	Switching
Function of status LED	Button-press display
Command on pressing left rocker	OFF
Command on pressing right rocker	OFF

Enhed	Producent	Ordrenummer	Produkt	Applikationsprogram	
	Beskrivelse				
	Bemærkning			Færdiggørelsesstatus	



Gruppetavle



01.01.000 Siemens 5WG1 146-1AB01 IP-Router N 146 IP-Router 001002 0.2

General

Support of unconfigured interfaces enabled
Monitoring of bus voltage failure enabled
Device name (max. 30 char) IP Router N146

Routing (Bus > IP)

Group telegrams of main groups 0 to 13 filter (normal)
Group telegrams of main group 14 and 15 transmit all
Individually addressed and broadcast telegrams filter (normal)
Telegram confirmation of group oriented telegrams only if routed

Routing (IP > Bus)

Group telegrams of main groups 0 to 13 filter (normal)
Group telegrams of main group 14 and 15 transmit all
Individually addressed and broadcast telegrams filter (normal)

IP Config 1

IP Address Assignment manual input
IP Routing Multicast Address
Byte 1 [224 ... 239] 224
Byte 2 [0 ... 255] 0
Byte 3 [0 ... 255] 23
Byte 4 [0 ... 255] 12

IP Config 2

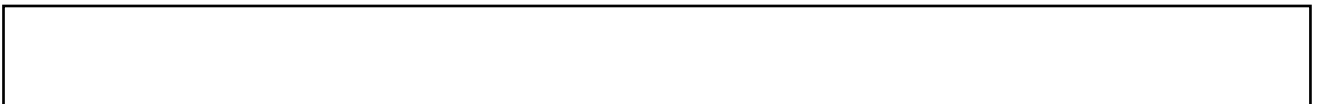
IP Address
Byte 1 192
Byte 2 168
Byte 3 1
Byte 4 100
IP Subnet Mask
Byte 1 255
Byte 2 255
Byte 3 255
Byte 4 0

IP Config 3

IP Standard Gateway
Byte 1 192
Byte 2 168
Byte 3 1
Byte 4 1



01.01.001 GIRA Giersiepen 1080 00 USB data interface DRA



01.01.002 GIRA Giersiepen 2174 00 Dimming actuator, 4-gang Dimming 302012 1.2

Detaljeret bygningsoversigt Ryleholmen 18

Enhed	Producent	Ordrenummer	Produkt	Applikationsprogram	
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Gruppetavle



01.01.002 GIRA Giersiepen 2174 00 Dimming actuator, 4-gang Dimming 302012 1.2

Objekter	Funktionstekst	Prioritet	Flag	Type	Gruppeadresser
	Beskrivelse				
3 Channel 1	Switching	Low	C-W---	1 bit	1/0/0S 1/5/0
6 Channel 1	Dimming	Low	C-W---	4 bit	1/1/0S
7 Channel 1	Brightness value	Low	C-W---	1 byte	1/3/0S
8 Channel 1	Switching feedback	Low	C--T--	1 bit	1/2/0S
21 Channel 2	Switching	Low	C-W---	1 bit	1/5/0S 1/0/8
24 Channel 2	Dimming	Low	C-W---	4 bit	1/1/8S
25 Channel 2	Brightness value	Low	C-W---	1 byte	1/3/8S
26 Channel 2	Switching feedback	Low	C--T--	1 bit	
39 Channel 3	Switching	Low	C-W---	1 bit	1/5/0S 1/0/10
42 Channel 3	Dimming	Low	C-W---	4 bit	1/1/10S
43 Channel 3	Brightness value	Low	C-W---	1 byte	1/3/10S
44 Channel 3	Switching feedback	Low	C--T--	1 bit	1/2/10S
57 Channel 4	Switching	Low	C-W---	1 bit	1/5/0S 1/0/14
60 Channel 4	Dimming	Low	C-W---	4 bit	1/1/14S
61 Channel 4	Brightness value	Low	C-W---	1 byte	1/3/14S
62 Channel 4	Switching feedback	Low	C--T--	1 bit	1/2/14S

Enhed	Producent	Ordrenummer	Produkt	Applikationsprogram
	Beskrivelse			
	Bemærkning			Færdiggørelsesstatus

 Gruppetavle

 01.01.002 GIRA Giersiepen 2174 00 Dimming actuator, 4-gang Dimming 302012 1.2

Channel definition

Setting of channel parameters	each channel individual
Use dimming channel 1?	Yes
Use dimming channel 2?	Yes
Use dimming channel 3?	Yes
Use dimming channel 4?	Yes
Effect of channel 1	Output 1 (max. 250W)
Effect of channel 2	Output 2 (max. 250W)
Effect of channel 3	Output 3 (max. 250W)
Effect of channel 4	Output 4 (max. 250W)

Note:

The config. of the dimming channels has influence on the use of the 4 dimmer outputs and thus influence on the load distribution. All power specifications for U = 230V AC

General

Delay after bus voltage return	0
Minutes (0...59)	
Seconds (0...59)	17
Central function ?	No
Blinking rate	1 sec

Times

Time for cycl. transm. of the feedback	0
Hours (0...23)	
Minutes (0...59)	2
Seconds (10...59)	10
Time for cycl. transm. of operat. hours	23
Hours (0...23)	
Minutes (0...59)	0
Seconds (10...59)	10

Manual operation

Manual control in case of bus voltage failure	enabled
Manual control during bus operation	enabled
Disabling function ?	No
Transmit status ?	No
Behaviour at the end of permanent manual control during bus operation	no change
Bus control of single channels during bus operation can be disabled?	No

K1 - General

Type of connected load	universal (with automatic calibration procedure)
Operation with	No
Universal power booster ?	
Definition of the brightness range	with basic brightness
Basic brightness	Level 5 (Standard halogen)
Maximum brightness	95%
Do not set brightness values for other parameters, which are larger than the maximum brightness parameterized here!	
Behaviour after ETS programming	No reaction
Behaviour in case of bus voltage failure	No reaction
Behaviour after bus or mains voltage return	Brightness value before bus voltage failure

Enhed	Producent	Ordrenummer	Produkt	Applikationsprogram
	Beskrivelse			
	Bemærkning			Færdiggørelsesstatus

 Gruppetavle

 01.01.002 GIRA Giersiepen 2174 00 Dimming actuator, 4-gang Dimming 302012 1.2

Switch-on brightness	Memory val. (brightn. bef. switch. off last time)
Dimming behaviour after receipt of a brightness value	dimming to
Behaviour when OFF by relative dimming	Dimming up switches channel ON (Standard)
K1 - Enabled functions	
Feedback telegrams	enabled
Time delays	disabled
Staircase function	disabled
Switch-on/switch-off behaviour	disabled
Scene function	disabled
Operating hours counter	disabled
Signal short-circuit ?	No
Signal load failure / overload ?	No
Signal load type ?	No
K1 - Feedbacks	
Feedback switching status ?	feedback object is active signalling object only if the feedback value changes
Updating the object value for switching status feedback	
Time delay for feedback telegram after bus voltage return?	Yes
Cyclical transmission of the feedback ?	No
Feedback brightness value ?	No feedback
K1 - Supplementary functions	
Selection of supplementary function	No supplementary function
Logic operation function ?	No
K1 - Dimming characteristic	
Characteristic curve	linear
Time between two dimming increments (1...255 ms)	10
K2 - General	
Type of connected load	universal (with automatic calibration procedure)
Operation with Universal power booster ?	No
Definition of the brightness range	with basic brightness
Basic brightness	Level 5 (Standard halogen)
Maximum brightness	95%
Do not set brightness values for other parameters, which are larger than the maximum brightness parameterized here!	
Behaviour after ETS programming	No reaction
Behaviour in case of bus voltage failure	No reaction
Behaviour after bus or mains voltage return	Brightness value before bus voltage failure
Switch-on brightness	Memory val. (brightn. bef. switch. off last time)
Dimming behaviour after receipt of a brightness value	dimming to
Behaviour when OFF by relative dimming	Dimming up switches channel ON (Standard)
K2 - Enabled functions	
Feedback telegrams	enabled
Time delays	disabled

Enhed	Producent	Ordrenummer	Produkt	Applikationsprogram
	Beskrivelse			
	Bemærkning			Færdiggørelsesstatus

 Gruppetavle

 01.01.002 GIRA Giersiepen 2174 00 Dimming actuator, 4-gang Dimming 302012 1.2

Staircase function	disabled
Switch-on/switch-off behaviour	disabled
Scene function	disabled
Operating hours counter	disabled
Signal short-circuit ?	No
Signal load failure / overload ?	No
Signal load type ?	No
K2 - Feedbacks	
Feedback switching status ?	feedback object is active signalling object only if the feedback value changes
Updating the object value for switching status feedback	
Time delay for feedback telegram after bus voltage return?	Yes
Cyclical transmission of the feedback ?	No
Feedback brightness value ?	No feedback
K2 - Supplementary functions	
Selection of supplementary function	No supplementary function
Logic operation function ?	No
K2 - Dimming characteristic	
Characteristic curve	linear
Time between two dimming increments (1...255 ms)	10
K3 - General	
Type of connected load	universal (with automatic calibration procedure)
Operation with Universal power booster ?	No
Definition of the brightness range	with basic brightness
Basic brightness	Level 5 (Standard halogen)
Maximum brightness	95%
Do not set brightness values for other parameters, which are larger than the maximum brightness parameterized here!	
Behaviour after ETS programming	No reaction
Behaviour in case of bus voltage failure	No reaction
Behaviour after bus or mains voltage return	Brightness value before bus voltage failure
Switch-on brightness	Memory val. (brightn. bef. switch. off last time)
Dimming behaviour after receipt of a brightness value	dimming to
Behaviour when OFF by relative dimming	Dimming up switches channel ON (Standard)
K3 - Enabled functions	
Feedback telegrams	enabled
Time delays	disabled
Staircase function	disabled
Switch-on/switch-off behaviour	disabled
Scene function	disabled
Operating hours counter	disabled
Signal short-circuit ?	No
Signal load failure / overload ?	No
Signal load type ?	No

Enhed	Producent	Ordrenummer	Produkt	Applikationsprogram	
	Beskrivelse				
	Bemærkning			Færdiggørelsesstatus	

 Gruppetavle

 01.01.002 GIRA Giersiepen 2174 00 Dimming actuator, 4-gang Dimming 302012 1.2

K3 - Feedbacks

Feedback switching status ? feedback object is active signalling object
only if the feedback value changes

Updating the object value
for switching status feedback

Time delay for feedback telegram
after bus voltage return? Yes

Cyclical transmission of the
feedback ? No

Feedback brightness value ?

No feedback

K3 - Supplementary functions

Selection of supplementary function

No supplementary function

Logic operation function ?

No

K3 - Dimming characteristic

Characteristic curve

linear

Time between two dimming
increments (1...255 ms)

10

K4 - General

Type of connected load

universal (with automatic calibration procedure)

Operation with

No

Universal power booster ?

Definition of the

with basic brightness

brightness range

Basic brightness

Level 5 (Standard halogen)

Maximum brightness

95%

Do not set brightness values

for other parameters,
which are larger than the maximum
brightness parameterized here!

Behaviour after ETS programming

No reaction

Behaviour in case of bus voltage failure

No reaction

Behaviour after bus or

mains voltage return

Brightness value before bus voltage failure

Switch-on brightness

Memory val. (brightn. bef. switch. off last time)

Dimming behaviour after receipt

of a brightness value

dimming to

Behaviour when OFF by

relative dimming

Dimming up switches channel ON (Standard)

K4 - Enabled functions

Feedback telegrams

enabled

Time delays

disabled

Staircase function

disabled

Switch-on/switch-off behaviour

disabled

Scene function

disabled

Operating hours counter

disabled

Signal short-circuit ?

No

Signal load failure / overload ?

No

Signal load type ?

No

K4 - Feedbacks

Feedback switching status ? feedback object is active signalling object
only if the feedback value changes

Updating the object value
for switching status feedback

Time delay for feedback telegram
after bus voltage return? Yes

Cyclical transmission of the
feedback ? No

Enhed	Producent	Ordrenummer	Produkt	Applikationsprogram	
	Beskrivelse				
	Bemærkning			Færdiggørelsesstatus	



Gruppetavle



01.01.002 GIRA Giersiepen 2174 00 Dimming actuator, 4-gang Dimming 302012 1.2

Feedback brightness value ?	No feedback
K4 - Supplementary functions	
Selection of supplementary function	No supplementary function
Logic operation function ?	No
K4 - Dimming characteristic	
Characteristic curve	linear
Time between two dimming increments (1...255 ms)	10
Connection help	
Output 1	Complete load of channel 1 (max. 250W)
Output 2	Complete load of channel 2 (max. 250W)
Output 3	Complete load of channel 3 (max. 250W)
Output 4	Complete load of channel 4 (max. 250W)
Load channel 1	max. 250W
Load channel 2	max. 250W
Load channel 3	max. 250W
Load channel 4	max. 250W
All power specifications for U = 230V AC	



01.01.003 GIRA Giersiepen 1068 00 binary input 6fold 24 V DRA universal input 705602 0.2

Objekter	Funktionstekst	Prioritet	Flag	Type	Gruppetadresser
	Beskrivelse				
0 input 1	switching object 1.1 <i>Værksted</i>	Low	CRWT--	1 bit	1/0/1S 1/2/1
1 input 2	switching object 2.1 <i>Terassedør køkken</i>	Low	C-WT--	1 bit	1/0/9S 1/2/9
2 input 3	switching object 3.1 <i>Bryggers</i>	Low	CRWT--	1 bit	1/0/6S 1/2/6
3 input 4	switching object 4.1 <i>Soveværelse/walkin</i>	Low	C-WT--	1 bit	1/0/12S 1/2/12
4 input 5	switching object 5.1 <i>Bad 1</i>	Low	C-WT--	1 bit	1/0/11S 1/2/11
5 input 6	switching object 6.1 <i>Bad 2</i>	Low	CRWT--	1 bit	1/0/5S 1/2/5

Enhed	Producent	Ordrenummer	Produkt	Applikationsprogram	
	Beskrivelse				
	Bemærkning			Færdiggørelsesstatus	



Gruppetavle



01.01.003 GIRA Giersiepen 1068 00 binary input 6fold 24 V DRA universal input 705602 0.2

general

delay at bus voltage return	1 s
base	
delay at bus voltage return	17
factor (3...127)	
debounce time	10
factor (0...255) * 0,5 ms	
telegram rate limitation	disabled

hint:

Parameter features of blocking function are visible at "High access"!

input 1

function input 1	switching
command on rising edge	TOGGLE
switching object 1.1	
command on falling edge	no reaction
switching object 1.1	
command on rising edge	no reaction
switching object 1.2	
command on falling edge	no reaction
switching object 1.2	
behaviour on bus voltage return	no reaction
cyclical transmit	no cyclical transmission

input 1, blocking

behaviour when blocking	disabled
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input 2

function input 2	switching
command on rising edge	TOGGLE
switching object 2.1	
command on falling edge	no reaction
switching object 2.1	
command on rising edge	no reaction
switching object 2.2	
command on falling edge	no reaction
switching object 2.2	
behaviour on bus voltage return	no reaction
cyclical transmit	no cyclical transmission

input 2, blocking

behaviour when blocking	disabled
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input 3

function input 1	switching
command on rising edge	TOGGLE
switching object 3.1	
command on falling edge	no reaction
switching object 3.1	
command on rising edge	no reaction
switching object 3.2	
command on falling edge	no reaction
switching object 3.2	
behaviour on bus voltage return	no reaction
cyclical transmit	no cyclical transmission

input 3, blocking

behaviour when blocking	disabled
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input 4

function input 4	switching
command on rising edge	TOGGLE
switching object 4.1	
command on falling edge	no reaction
switching object 4.1	
command on rising edge	no reaction
switching object 4.2	

Enhed	Producent	Ordrenummer	Produkt	Applikationsprogram	
	Beskrivelse				
	Bemærkning			Færdiggørelsesstatus	



Gruppetavle



01.01.003 GIRA Giersiepen 1068 00 binary input 6fold 24 V DRA universal input 705602 0.2

command on falling edge	no reaction
switching object 4.2	
behaviour on bus voltage return	no reaction
cyclical transmit	no cyclical transmission
input 4, blocking	
behaviour when blocking	disabled
input 5	
function input 5	switching
command on rising edge	TOGGLE
switching object 5.1	
command on falling edge	no reaction
switching object 5.1	
command on rising edge	no reaction
switching object 5.2	
command on falling edge	no reaction
switching object 5.2	
behaviour on bus voltage return	no reaction
cyclical transmit	no cyclical transmission
input 5, blocking	
behaviour when blocking	disabled
input 6	
function input 6	switching
command on rising edge	TOGGLE
switching object 6.1	
command on falling edge	no reaction
switching object 6.1	
command on rising edge	no reaction
switching object 6.2	
command on falling edge	no reaction
switching object 6.2	
behaviour on bus voltage return	no reaction
cyclical transmit	no cyclical transmission
input 6, blocking	
behaviour when blocking	disabled



01.01.004 GIRA Giersiepen 1038 00 switching act. 16fold/shutter act. 8fold 16A DRA switching, shutter 207812 1.2

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Enhed	Producent	Ordrenummer	Produkt	Applikationsprogram	
	Beskrivelse				
	Bemærkning			Færdiggørelsesstatus	
 Gruppetavle					

 01.01.004 GIRA Giersiepen 1038 00 switching act. 16fold/shutter act. 8fold 16A DRA switching, shutter 207812 1.2

Objekter	Funktionstekst	Prioritet	Flag	Type	Gruppeadresser
	Beskrivelse				
10 Output 1	Switching <i>Outp. lampe værksted</i>	Low	C-W---	1 bit	1/0/1 1/5/0
18 Output 1	Switching feedback	Low	C--T--	1 bit	1/2/1S
23 Output 2	Switching <i>Outp. spot carport</i>	Low	C-W---	1 bit	1/0/4S 1/5/0
31 Output 2	Switching feedback	Low	C--T--	1 bit	1/2/4S
36 Output 3	Switching <i>Outp. lampe bryggers</i>	Low	C-W---	1 bit	1/5/0S 1/0/6
44 Output 3	Switching feedback	Low	C--T--	1 bit	1/2/6S
49 Output 4	Switching <i>Outp. lampe Entre</i>	Low	C-W---	1 bit	1/0/3S 1/5/0
57 Output 4	Switching feedback	Low	C--T--	1 bit	1/2/3S
62 Output 5	Switching <i>Outp. lampe/spot bad 2</i>	Low	C-W---	1 bit	1/5/0S 1/0/5
70 Output 5	Switching feedback	Low	C--T--	1 bit	1/2/5S
75 Output 6	Switching <i>Outp. lampe vær 2</i>	Low	C-W---	1 bit	1/0/2S 1/5/0
83 Output 6	Switching feedback	Low	C--T--	1 bit	1/2/2S
88 Output 7	Switching <i>Outp. spot køkken</i>	Low	C-W---	1 bit	1/5/0S 1/0/7
96 Output 7	Switching feedback	Low	C--T--	1 bit	1/2/7S
101 Output 8	Switching <i>Outp. spot terrasse</i>	Low	C-W---	1 bit	1/5/0S 1/0/9
109 Output 8	Switching feedback	Low	C--T--	1 bit	1/2/9S
114 Output 9	Switching <i>Outp. lampe (6) stue</i>	Low	C-W---	1 bit	1/5/0S 1/0/15
122 Output 9	Switching feedback	Low	C--T--	1 bit	1/2/15S
127 Output 10	Switching <i>Outp. lampe soveværelse</i>	Low	C-W---	1 bit	1/5/0S 1/0/13
135 Output 10	Switching feedback	Low	C--T--	1 bit	1/2/13S
140 Output 11	Switching <i>Outp. lampe walk-in</i>	Low	C-W---	1 bit	1/5/0S 1/0/12
148 Output 11	Switching feedback	Low	C--T--	1 bit	1/2/12S
153 Output 12	Switching <i>Outp. lampe/spot Bad 1</i>	Low	C-W---	1 bit	1/5/0S 1/0/11
161 Output 12	Switching feedback	Low	C--T--	1 bit	1/2/11S
166 Output 13	Switching <i>Outp. lampe køkken vask</i>	Low	C-W---	1 bit	1/5/0S 1/0/8
174 Output 13	Switching feedback	Low	C--T--	1 bit	1/2/8S
179 Output 14	Switching	Low	C-W---	1 bit	
192 Output 15	Switching	Low	C-W---	1 bit	
205 Output 16	Switching	Low	C-W---	1 bit	

Enhed	Producent	Ordrenummer	Produkt	Applikationsprogram	
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	Bemærkning			Færdiggørelsesstatus	

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	01.01.004	GIRA Giersiepen	1038 00	switching act. 16fold/shutter act. 8fold 16A DRA	switching, shutter 207812 1.2
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General

Delay after bus voltage return	0
Minutes (0...59)	
Seconds (0...59)	17
Central function for outputs	no
in switching mode ?	
Central function for outputs	no
in shutter mode ?	
Make use of centralized feedback for	no
outputs in switching mode ?	
Blinking rate	1 s
(all assigned switching outputs)	

Switching outputs time settings

Time for cycl. transm. of feedback tel.	0
Hours (0...23)	
Minutes (0...59)	2
Seconds (10...59)	10

Shutter outputs safety

Safety functions	disabled
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Manual control

Manual control in case of bus voltage failure	enabled
Manual control during bus operation	enabled
Disabling function ?	no
Transmit status ?	no
Behaviour at the end of permanent	no change
manual control during bus operation	
Disable bus control of individual	no
outputs during bus operation?	

Selection switching - shutter

Function	
Output 1 and output 2	2 x switching output
Output 3 and output 4	2 x switching output
Output 5 and output 6	2 x switching output
Output 7 and output 8	2 x switching output
Output 9 and output 10	2 x switching output
Output 11 and output 12	2 x switching output
Output 13 and output 14	2 x switching output
Output 15 and output 16	2 x switching output

A1 - General

Mode of operation	make contact
Behaviour after ETS programming	no reaction
Behaviour in case of bus voltage failure	no reaction
Behaviour after bus or mains voltage	state as bevor bus / mains voltage failure
return	
Assignment to central function?	yes (enable central function under "Gerenal")
Feedback telegram ?	no inversion, active message object
Time delay for feedback after	no
bus voltage return ?	
Cyclical transmission of	no
feedback telegram ?	

A1 - Enabled functions

Time delays	disabled
Staircase function	disabled
Scene function	disabled

A1 - Supplementary functions

Selection of supplementary function	no supplementary function
Logic operation function ?	no

A2 - General

Enhed	Producent	Ordrenummer	Produkt	Applikationsprogram	
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	01.01.004	GIRA Giersiepen	1038 00	switching act. 16fold/shutter act. 8fold 16A DRA	switching, shutter 207812 1.2
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Mode of operation	make contact
Behaviour after ETS programming	no reaction
Behaviour in case of bus voltage failure	no reaction
Behaviour after bus or mains voltage return	state as befor bus / mains voltage failure
Assignment to central function?	yes (enable central function under "Gerenal"!)
Feedback telegram ?	no inversion, active message object
Time delay for feedback after bus voltage return ?	no
Cyclical transmission of feedback telegram ?	no
A2 - Enabled functions	
Time delays	disabled
Staircase function	disabled
Scene function	disabled
A2 - Supplementary functions	
Selection of supplementary function	no supplementary function
Logic operation function ?	no
A3 - General	
Mode of operation	make contact
Behaviour after ETS programming	no reaction
Behaviour in case of bus voltage failure	no reaction
Behaviour after bus or mains voltage return	state as befor bus / mains voltage failure
Assignment to central function?	yes (enable central function under "Gerenal"!)
Feedback telegram ?	no inversion, active message object
Time delay for feedback after bus voltage return ?	no
Cyclical transmission of feedback telegram ?	no
A3 - Enabled functions	
Time delays	disabled
Staircase function	disabled
Scene function	disabled
A3 - Supplementary functions	
Selection of supplementary function	no supplementary function
Logic operation function ?	no
A4 - General	
Mode of operation	make contact
Behaviour after ETS programming	no reaction
Behaviour in case of bus voltage failure	no reaction
Behaviour after bus or mains voltage return	state as befor bus / mains voltage failure
Assignment to central function?	yes (enable central function under "Gerenal"!)
Feedback telegram ?	no inversion, active message object
Time delay for feedback after bus voltage return ?	no
Cyclical transmission of feedback telegram ?	no
A4 - Enabled functions	
Time delays	disabled
Staircase function	disabled
Scene function	disabled
A4 - Supplementary functions	

Enhed	Producent	Ordrenummer	Produkt	Applikationsprogram	
	Beskrivelse				
	Bemærkning			Færdiggørelsesstatus	

 Gruppetavle

	01.01.004	GIRA Giersiepen	1038 00	switching act. 16fold/shutter act. 8fold 16A DRA	switching, shutter 207812 1.2
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Selection of supplementary function	no supplementary function
Logic operation function ?	no
A5 - General	
Mode of operation	make contact
Behaviour after ETS programming	no reaction
Behaviour in case of bus voltage failure	no reaction
Behaviour after bus or mains voltage return	state as befor bus / mains voltage failure
Assignment to central function?	yes (enable central function under "Gerenal"!)
Feedback telegram ?	no inversion, active message object
Time delay for feedback after bus voltage return ?	no
Cyclical transmission of feedback telegram ?	no
A5 - Enabled functions	
Time delays	disabled
Staircase function	disabled
Scene function	disabled
A5 - Supplementary functions	
Selection of supplementary function	no supplementary function
Logic operation function ?	no
A6 - General	
Mode of operation	make contact
Behaviour after ETS programming	no reaction
Behaviour in case of bus voltage failure	no reaction
Behaviour after bus or mains voltage return	state as befor bus / mains voltage failure
Assignment to central function?	yes (enable central function under "Gerenal"!)
Feedback telegram ?	no inversion, active message object
Time delay for feedback after bus voltage return ?	no
Cyclical transmission of feedback telegram ?	no
A6 - Enabled functions	
Time delays	disabled
Staircase function	disabled
Scene function	disabled
A6 - Supplementary functions	
Selection of supplementary function	no supplementary function
Logic operation function ?	no
A7 - General	
Mode of operation	make contact
Behaviour after ETS programming	no reaction
Behaviour in case of bus voltage failure	no reaction
Behaviour after bus or mains voltage return	state as befor bus / mains voltage failure
Assignment to central function?	yes (enable central function under "Gerenal"!)
Feedback telegram ?	no inversion, active message object
Time delay for feedback after bus voltage return ?	no
Cyclical transmission of feedback telegram ?	no
A7 - Enabled functions	
Time delays	disabled

Enhed	Producent	Ordrenummer	Produkt	Applikationsprogram	
	Beskrivelse				
	Bemærkning			Færdiggørelsesstatus	

 Gruppetavle

	01.01.004	GIRA Giersiepen	1038 00	switching act. 16fold/shutter act. 8fold 16A DRA	switching, shutter 207812 1.2
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Staircase function	disabled
Scene function	disabled
A7 - Supplementary functions	
Selection of supplementary function	no supplementary function
Logic operation function ?	no
A8 - General	
Mode of operation	make contact
Behaviour after ETS programming	no reaction
Behaviour in case of bus voltage failure	no reaction
Behaviour after bus or mains voltage return	state as befor bus / mains voltage failure
Assignment to central function?	yes (enable central function under "Gerenal"!)
Feedback telegram ?	no inversion, active message object
Time delay for feedback after bus voltage return ?	no
Cyclical transmission of feedback telegram ?	no
A8 - Enabled functions	
Time delays	disabled
Staircase function	disabled
Scene function	disabled
A8 - Supplementary functions	
Selection of supplementary function	no supplementary function
Logic operation function ?	no
A9 - General	
Mode of operation	make contact
Behaviour after ETS programming	no reaction
Behaviour in case of bus voltage failure	no reaction
Behaviour after bus or mains voltage return	state as befor bus / mains voltage failure
Assignment to central function?	yes (enable central function under "Gerenal"!)
Feedback telegram ?	no inversion, active message object
Time delay for feedback after bus voltage return ?	no
Cyclical transmission of feedback telegram ?	no
A9 - Enabled functions	
Time delays	disabled
Staircase function	disabled
Scene function	disabled
A9 - Supplementary functions	
Selection of supplementary function	no supplementary function
Logic operation function ?	no
A10 - General	
Mode of operation	make contact
Behaviour after ETS programming	no reaction
Behaviour in case of bus voltage failure	no reaction
Behaviour after bus or mains voltage return	state as befor bus / mains voltage failure
Assignment to central function?	yes (enable central function under "Gerenal"!)
Feedback telegram ?	no inversion, active message object
Time delay for feedback after bus voltage return ?	no

Enhed	Producent	Ordrenummer	Produkt	Applikationsprogram	
	Beskrivelse				
	Bemærkning			Færdiggørelsesstatus	
 Gruppetavle					

	01.01.004	GIRA Giersiepen	1038 00	switching act. 16fold/shutter act. 8fold 16A DRA	switching, shutter 207812	1.2
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Cyclical transmission of feedback telegram ?	no
A10 - Enabled functions	
Time delays	disabled
Staircase function	disabled
Scene function	disabled
A10 - Supplementary functions	
Selection of supplementary function	no supplementary function
Logic operation function ?	no
A11 - General	
Mode of operation	make contact
Behaviour after ETS programming	no reaction
Behaviour in case of bus voltage failure	no reaction
Behaviour after bus or mains voltage return	state as bevor bus / mains voltage failure
Assignment to central function?	yes (enable central function under "Gerenal"!)
Feedback telegram ?	no inversion, active message object
Time delay for feedback after bus voltage return ?	no
Cyclical transmission of feedback telegram ?	no
A11 - Enabled functions	
Time delays	disabled
Staircase function	disabled
Scene function	disabled
A11 - Supplementary functions	
Selection of supplementary function	no supplementary function
Logic operation function ?	no
A12 - General	
Mode of operation	make contact
Behaviour after ETS programming	no reaction
Behaviour in case of bus voltage failure	no reaction
Behaviour after bus or mains voltage return	state as bevor bus / mains voltage failure
Assignment to central function?	yes (enable central function under "Gerenal"!)
Feedback telegram ?	no inversion, active message object
Time delay for feedback after bus voltage return ?	no
Cyclical transmission of feedback telegram ?	no
A12 - Enabled functions	
Time delays	disabled
Staircase function	disabled
Scene function	disabled
A12 - Supplementary functions	
Selection of supplementary function	no supplementary function
Logic operation function ?	no
A13 - General	
Mode of operation	make contact
Behaviour after ETS programming	no reaction
Behaviour in case of bus voltage failure	no reaction

Enhed	Producent	Ordrenummer	Produkt	Applikationsprogram	
	Beskrivelse				
	Bemærkning			Færdiggørelsesstatus	

 Gruppetavle

	01.01.004	GIRA Giersiepen	1038 00	switching act. 16fold/shutter act. 8fold 16A DRA	switching, shutter 207812 1.2
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Behaviour after bus or mains voltage return	state as bevor bus / mains voltage failure
Assignment to central function?	yes (enable central function under "Gerenal"!)
Feedback telegram ?	no inversion, active message object
Time delay for feedback after bus voltage return ?	no
Cyclical transmission of feedback telegram ?	no
A13 - Enabled functions	
Time delays	disabled
Staircase function	disabled
Scene function	disabled
A13 - Supplementary functions	
Selection of supplementary function	no supplementary function
Logic operation function ?	no
A14 - General	
Mode of operation	make contact
Behaviour after ETS programming	no reaction
Behaviour in case of bus voltage failure	no reaction
Behaviour after bus or mains voltage return	state as bevor bus / mains voltage failure
Assignment to central function?	no
Feedback telegram ?	none
A14 - Enabled functions	
Time delays	disabled
Staircase function	disabled
Scene function	disabled
A14 - Supplementary functions	
Selection of supplementary function	no supplementary function
Logic operation function ?	no
A15 - General	
Mode of operation	make contact
Behaviour after ETS programming	no reaction
Behaviour in case of bus voltage failure	no reaction
Behaviour after bus or mains voltage return	state as bevor bus / mains voltage failure
Assignment to central function?	no
Feedback telegram ?	none
A15 - Enabled functions	
Time delays	disabled
Staircase function	disabled
Scene function	disabled
A15 - Supplementary functions	
Selection of supplementary function	no supplementary function
Logic operation function ?	no
A16 - General	
Mode of operation	make contact
Behaviour after ETS programming	no reaction
Behaviour in case of bus voltage failure	no reaction
Behaviour after bus or mains voltage return	state as bevor bus / mains voltage failure
Assignment to central function?	no

Detaljeret bygningsoversigt Ryleholmen 18

Enhed	Producent	Ordrenummer	Produkt	Applikationsprogram	
	Beskrivelse				
	Bemærkning			Færdiggørelsesstatus	



Gruppetavle



01.01.004 GIRA Giersiepen 1038 00 switching act. 16fold/shutter act. 8fold 16A DRA switching, shutter 207812 1.2

Feedback telegram ?

none

A16 - Enabled functions

Time delays

disabled

Staircase function

disabled

Scene function

disabled

A16 - Supplementary functions

Selection of supplementary function

no supplementary function

Logic operation function ?

no

Detaljeret bygningsoversigt Ryleholmen 18

Enhed	Producent	Ordrenummer	Produkt	Applikationsprogram	
	Beskrivelse				
	Bemærkning			Færdiggørelsesstatus	
 Køkken/alrum					

	01.01.014	GIRA Giersiepen	5113 00	Push button sensor 3 basic 3-gang	Push button sensor 3 basic 3-gang 10D311	1.1
	Trykpanel i køkken/alrum ved entre dør					

Objekter	Funktionstekst	Prioritet	Flag	Type	Gruppeadresser
	Beskrivelse				
0 Rocker 1	Switching	Low	CRWT--	1 bit	1/0/7S 1/2/7
2 Rocker 2	Switching	Low	CRWT--	1 bit	1/0/8S 1/2/8
4 Rocker 3	Switching	Low	C-WT--	1 bit	1/0/3S 1/2/3
10 Rocker 2	Dimming	Low	C-WT--	4 bit	1/1/8S

General

Light period of status LED for button-press indicator	3 sec
Function of operation LED	Always ON

Rocker 1

Function	Switching
Function of status LED	Inverted status display (of the switching object)
Command on pressing left rocker	TOGGLE
Command on pressing right rocker	TOGGLE

Rocker 2

Function	Dimming
Function of status LED	Inverted status display (of the switching object)
Command on pressing rocker	left darker (OFF), right brighter (ON)
Time between switching and dimming	0.4 sec

Rocker 3

Function	Switching
Function of status LED	Inverted status display (of the switching object)
Command on pressing left rocker	TOGGLE
Command on pressing right rocker	TOGGLE

	01.01.015	GIRA Giersiepen	5113 00	Push button sensor 3 basic 3-gang	Push button sensor 3 basic 3-gang 10D311	1.1
	Trykpanel i køkken/alrum ved værelse døre					

Objekter	Funktionstekst	Prioritet	Flag	Type	Gruppeadresser
	Beskrivelse				
0 Rocker 1	Switching	Low	C-WT--	1 bit	1/0/10S 1/2/10
8 Rocker 1	Dimming	Low	C-WT--	4 bit	1/1/10S

General

Light period of status LED for button-press indicator	3 sec
Function of operation LED	Always ON

Rocker 1

Function	Dimming
Function of status LED	Inverted status display (of the switching object)
Command on pressing rocker	left darker (OFF), right brighter (ON)
Time between switching and dimming	0.4 sec

Rocker 2

Function	No function
Function of status LED	Always OFF

Rocker 3

Function	No function
Function of status LED	Always OFF

Enhed	Producent	Ordrenummer	Produkt	Applikationsprogram	
	Beskrivelse				
	Bemærkning			Færdiggørelsesstatus	
 Køkken/alrum					

	01.01.016	GIRA Giersiepen	5113 00	Push button sensor 3 basic 3-gang	Push button sensor 3 basic 3-gang 10D311	1.1
	Trykpanel i køkken/alrum ved stue dør					

Objekter	Funktionstekst	Prioritet	Flag	Type	Gruppeadresser
	Beskrivelse				
0 Rocker 1	Switching	Low	C-WT--	1 bit	1/0/10S 1/2/10
8 Rocker 1	Dimming	Low	C-WT--	4 bit	1/1/10S

General		
Light period of status LED for button-press indicator	3 sec	
Function of operation LED	Always ON	
Rocker 1		
Function	Dimming	
Function of status LED	Inverted status display (of the switching object)	
Command on pressing rocker	left darker (OFF), right brighter (ON)	
Time between switching and dimming	0.4 sec	
Rocker 2		
Function	No function	
Function of status LED	Always OFF	
Rocker 3		
Function	No function	
Function of status LED	Always OFF	

	01.01.017	GIRA Giersiepen	5113 00	Push button sensor 3 basic 3-gang	Push button sensor 3 basic 3-gang 10D311	1.1
	Trykpanel i køkken/alrum ved soveværelse dør					

Objekter	Funktionstekst	Prioritet	Flag	Type	Gruppeadresser
	Beskrivelse				
0 Rocker 1	Switching	Low	C-WT--	1 bit	1/0/10S 1/2/10
8 Rocker 1	Dimming	Low	C-WT--	4 bit	1/1/10S

General		
Light period of status LED for button-press indicator	3 sec	
Function of operation LED	Always ON	
Rocker 1		
Function	Dimming	
Function of status LED	Inverted status display (of the switching object)	
Command on pressing rocker	left darker (OFF), right brighter (ON)	
Time between switching and dimming	0.4 sec	
Rocker 2		
Function	No function	
Function of status LED	Always OFF	
Rocker 3		
Function	No function	
Function of status LED	Always OFF	

Enhed	Producent	Ordrenummer	Produkt	Applikationsprogram	
	Beskrivelse				
	Bemærkning			Færdiggørelsesstatus	

Soveværelse

	01.01.018	GIRA Giersiepen	5113 00	Push button sensor 3 basic 3-gang	Push button sensor 3 basic 3-gang 10D311	1.1
		Trykpanel i soveværelse				

Objekter	Funktionstekst	Prioritet	Flag	Type	Gruppeadresser
	Beskrivelse				

0	Rocker 1	Switching	Low	CRWT--	1 bit	1/0/13S 1/2/13
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General

Light period of status LED for button-press indicator	3 sec
Function of operation LED	Always ON

Rocker 1

Function	Switching
Function of status LED	Inverted status display (of the switching object)
Command on pressing left rocker	TOGGLE
Command on pressing right rocker	TOGGLE

Rocker 2

Function	No function
Function of status LED	Always OFF

Rocker 3

Function	No function
Function of status LED	Always OFF

Stue

	01.01.019	GIRA Giersiepen	5113 00	Push button sensor 3 basic 3-gang	Push button sensor 3 basic 3-gang 10D311	1.1
		Trykpanel i stue				

Objekter	Funktionstekst	Prioritet	Flag	Type	Gruppeadresser
	Beskrivelse				

0	Rocker 1	Switching	Low	C-WT--	1 bit	1/0/14S 1/2/14
2	Rocker 2	Switching	Low	C-WT--	1 bit	1/0/15S 1/2/15
4	Rocker 3	Switching	Low	C-WT--	1 bit	1/0/9S 1/2/9
8	Rocker 1	Dimming	Low	C-WT--	4 bit	1/1/14S

General

Light period of status LED for button-press indicator	3 sec
Function of operation LED	Always ON

Rocker 1

Function	Dimming
Function of status LED	Inverted status display (of the switching object)
Command on pressing rocker	left darker (OFF), right brighter (ON)
Time between switching and dimming	0.4 sec

Rocker 2

Function	Switching
Function of status LED	Inverted status display (of the switching object)
Command on pressing left rocker	TOGGLE
Command on pressing right rocker	TOGGLE

Rocker 3

Function	Switching
Function of status LED	Inverted status display (of the switching object)
Command on pressing left rocker	TOGGLE
Command on pressing right rocker	TOGGLE

Enhed	Producent	Ordrenummer	Produkt	Applikationsprogram	
	Beskrivelse				
	Bemærkning			Færdiggørelsesstatus	

Værelse 1

	01.01.011	GIRA Giersiepen	5113 00	Push button sensor 3 basic 3-gang	Push button sensor 3 basic 3-gang 10D311	1.1
		Trykpanel i værelse 1				

Objekter	Funktionstekst	Prioritet	Flag	Type	Gruppeadresser
	Beskrivelse				
0 Rocker 1	Switching	Low	CRWT--	1 bit	1/0/0S 1/2/0
8 Rocker 1	Dimming	Low	C-WT--	4 bit	1/1/0S

General

Light period of status LED for button-press indicator	3 sec
Function of operation LED	Always ON

Rocker 1

Function	Dimming
Function of status LED	Inverted status display (of the switching object)
Command on pressing rocker	left darker (OFF), right brighter (ON)
Time between switching and dimming	0.4 sec

Rocker 2

Function	No function
Function of status LED	Always OFF

Rocker 3

Function	No function
Function of status LED	Always OFF

Værelse 2

	01.01.012	GIRA Giersiepen	5113 00	Push button sensor 3 basic 3-gang	Push button sensor 3 basic 3-gang 10D311	1.1
		Trykpanel i værelse 2				

Objekter	Funktionstekst	Prioritet	Flag	Type	Gruppeadresser
	Beskrivelse				
0 Rocker 1	Switching	Low	CRWT--	1 bit	1/0/2S 1/2/2

General

Light period of status LED for button-press indicator	3 sec
Function of operation LED	Always ON

Rocker 1

Function	Switching
Function of status LED	Inverted status display (of the switching object)
Command on pressing left rocker	TOGGLE
Command on pressing right rocker	TOGGLE

Rocker 2

Function	No function
Function of status LED	Always OFF

Rocker 3

Function	No function
Function of status LED	Always OFF