Project: ______________________ Firm: ______________________

Section: ______________________ Address: ______________________

Address: ______________________ Telephone/Fax.: __________ / __________

______________________ Date: ________ Page: ____ of ____ Sign.: ________

Special functions CP 24 - SF1-SF4

T: **CP 24S** N: [ ] **SF1** (relay 1 or 1+2)
R: 1 / 12 A: no.

T: **CP 24S** N: [ ] **SF2** (relay 2 or 1+2)
R: 2 / 21 A: no.

T: **CP 24S** N: [ ] **SF3** (relay 3 or 3+4)
R: 3 / 34 A: no.

T: **CP 24S** N: [ ] **SF4** (relay 4 or 3+4)
R: 4 / 43 A: no.

Each of the 16 general blocks (6 under SF1-SF4, 10 in the middle column) has the same layout:

T: CP 24 / CP 31 N: [ ] F: [ ] L: SW / IR 1 3 / 2 4
R: 1 3 / 2 4 A: no. C: 1 2 3 4 5 6 7 8

Action No.
Display on Conkey

1. On
2. Off
3. Impulse
4. On 1 s
5. On 2 s
6. On 5 s
7. On 15 s
8. On 30 s
9. On 45 s
10. On 1 m
11. On 5 m
12. On 10 m
13. On 15 m
14. On 20 m
15. On 30 m
16. On 45 m
17. On 60 m
18. Off > 15 s
19. Off > 30 s
20. Off > 60 S
21. Off > 5 m
22. Off > 15 m
23. Off > 30 m
24. Off > 60 m
25. Block
26. Aux relay
27. Light up
28. Light down
29. Light 10%
30. Light 20%
31. Light 30%
32. Light 40%
33. Light 50%
34. Light 60%
35. Light 70%
36. Light 80%
37. Light 90%
38. Light 100%
Special CP 24S:
39.Mut. Block.

Action no. 26 is an help relay function (the relay is switched on as long as there is a signal from Switch-Link CP 20 or Remote-Link CP 70).

Notice !
The help relay function is also used in connection with with the group turn on/off function. The group turn on/off function is defined in the Switch-Link type CP 20 (CP 70B channel 2 in mode 1).

Relay outputs module no._______

R1 ______________________

R2 ______________________

R3 ______________________

R4 ______________________

Relay outputs module no._______

R1 ______________________

R2 ______________________

R3 ______________________

R4 ______________________

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Address: _____ Telephone/Fax.: _____ / _____

_____ Date: _____ Page: ____ of ____ Sign.: _____

Switch-Link type CP 20

T: **CP 20** N: ____ Link no.: 1 2 3 4

AND no. 1: 1 2 3 4 5 6 7 8

T: **CP 20** N: ____ Link no.: 1 2 3 4

AND no. 2: 1 2 3 4 5 6 7 8

T: **CP 20** N: ____ Link no.: 1 2 3 4

AND no. 3: 1 2 3 4 5 6 7 8

T: **CP 20** N: ____ Link no.: 1 2 3 4

AND no. 4: 1 2 3 4 5 6 7 8

T: **CP 20** N: ____ Link no.: 1 2 3 4

AND no. 5: 1 2 3 4 5 6 7 8

T: **CP 20** N: ____ Link no.: 1 2 3 4

AND no. 6: 1 2 3 4 5 6 7 8

T: **CP 20** N: ____ Link no.: 1 2 3 4

AND no. 7: 1 2 3 4 5 6 7 8

T: **CP 20** N: ____ Link no.: 1 2 3 4

AND no. 8: 1 2 3 4 5 6 7 8

When using the AND function the AND no. corresponds to the channel no. that is sent via the bus (channel 1-8).
Example: AND No. 1 (channel 1+2) - When signal on input 1+.2 the channel 1 is sent via the bus. If signal is only on input 2, this will be sent so far it is not defined as an AND No. 2.

T: **CP 20** N: ____ Link no.: 1 2 3 4

Inv signal : 1 2 3 4 5 6 7 8

T: **CP 20** N: ____ Link no.: 1 2 3 4

Gp on/off : 1 2 3 4 5 6 7 8

T: **CP 20** N: ____ Link no.: 1 2 3 4

Long / short: 1 2 3 4 5 6 7 8

Input no. / Function

1 _____

2 _____

3 _____

4 _____

5 _____

6 _____

7 _____

8 _____

Invert Signal: With this function the input signal can be inverted on the CP 20 channel 1-8.

Notice ! When using the group turn on/off function via switch-link type CP 20 the toggle switches and light dimmers that are to be activated MUST be programmed as A:(Action) help relay.

Grp turn on/off:
A short impulse on the input of the CP 20 turns on the group (relay or dimmer modules). A new short impulse will turn off the group.

Long / short:
A short impulse on the input of the CP 20 will turn on the group (relay or light dimmer modules). A long Impulse > 1 second turns off the group.

Remote-Link type CP 70

T: **CP 70** Ver.: A B C N: ____ Link no.: 1 2 3 4

Only CP 70A: T Type : 1 2 3 4 T no. : ____

IR-Link CP 70 A:
T-type (remote control type)
1. CONKEY type CP 76 and CP 79
2. Not in use at present.
3. Not in use at present.

T no. (Channel range 1 - 64) type CP 70A:
1 = Channel 1 - 8
2 = Channel 9 - 16
3 = Channel 17 - 24
4 = Channel 25 - 32
5 = Channel 33 - 40
etc. until
64= Channel 505 - 512

The IR remote control type CP 76 can be coded to channel range 1-64.

The IR remote control CP 79 (CONKEY) sends to the channels 1 - 32.
IR-link module type CP 70 (1 - 4) must be set for the desired channel range areas.

Channel no. / Function

1 _____

2 _____

3 _____

4 _____

5 _____

6 _____

7 _____

8 _____

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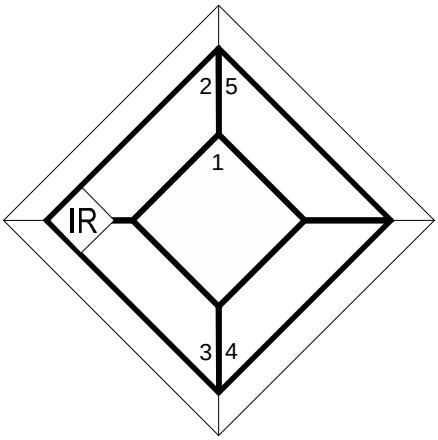
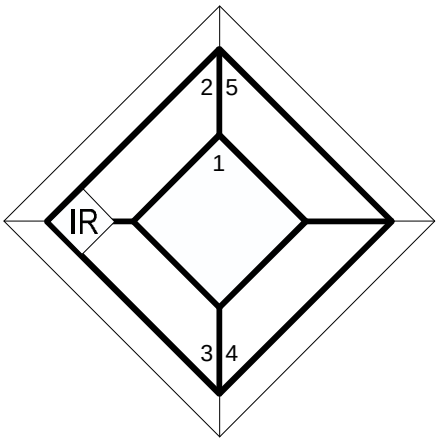
Installation form touch button panels



Place:						
Button/LED		Function	cord colour	Connected		
24V DC (+)				Module type:	no.:	terminal:
Minus (-)				Module type:	no.:	terminal:
IR eye (F)				Module type:	no.:	terminal:
1	But.			Module type:	no.:	terminal:
	LED			R. light Indication	no.:	terminal:
2	But.			Module type:	no.:	terminal:
	LED			R. light Indication	no.:	terminal:
3	But.			Module type:	no.:	terminal:
	LED			R. light Indication	no.:	terminal:
4	But.			Module type:	no.:	terminal:
	LED			R. light Indication	no.:	terminal:
5	But.			Module type:	no.:	terminal:
	LED			R. light Indication	no.:	terminal:



Place:						
Button/LED		Function	cord colour	Connected		
24V DC (+)				Module type:	no.:	terminal:
Minus (-)				Module type:	no.:	terminal:
IR eye (F)				Module type:	no.:	terminal:
1	But.			Module type:	no.:	terminal:
	LED			R. light Indication	no.:	terminal:
2	But.			Module type:	no.:	terminal:
	LED			R. light Indication	no.:	terminal:
3	But.			Module type:	no.:	terminal:
	LED			R. light Indication	no.:	terminal:
4	But.			Module type:	no.:	terminal:
	LED			R. light Indication	no.:	terminal:
5	But.			Module type:	no.:	terminal:
	LED			R. light Indication	no.:	terminal:

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Page...... of......

Installation form touch button panels

Project: ______________________ Customer: ______________________

Date: ______________________ Order no.: ______________________

Room/place:	No./ pcs.	button-/ plug type EAN-no.	Frame colour type-/ EAN-no.
		Type CP.. EAN-no.: 5703513	Colour:.. Type CP .... EAN-no.: 5703513......................................
		Type CP.. EAN-no.: 5703513	Colour:.. Type CP .... EAN-no.: 5703513......................................
		Type CP.. EAN-no.: 5703513	Colour:.. Type CP .... EAN-no.: 5703513......................................
		Type CP.. EAN-no.: 5703513	Colour:.. Type CP .... EAN-no.: 5703513......................................
		Type CP.. EAN-no.: 5703513	Colour:.. Type CP .... EAN-no.: 5703513......................................
		Type CP.. EAN-no.: 5703513	Colour:.. Type CP .... EAN-no.: 5703513......................................
		Type CP.. EAN-no.: 5703513	Colour:.. Type CP .... EAN-no.: 5703513......................................
		Type CP.. EAN-no.: 5703513	Colour:.. Type CP .... EAN-no.: 5703513......................................
		Type CP.. EAN-no.: 5703513	Colour:.. Type CP .... EAN-no.: 5703513......................................
		Type CP.. EAN-no.: 5703513	Colour:.. Type CP .... EAN-no.: 5703513......................................
		Type CP.. EAN-no.: 5703513	Colour:.. Type CP .... EAN-no.: 5703513......................................
		Type CP.. EAN-no.: 5703513	Colour:.. Type CP .... EAN-no.: 5703513......................................
		Type CP.. EAN-no.: 5703513	Colour:.. Type CP .... EAN-no.: 5703513......................................
		Type CP.. EAN-no.: 5703513	Colour:.. Type CP .... EAN-no.: 5703513......................................
		Type CP.. EAN-no.: 5703513	Colour:.. Type CP .... EAN-no.: 5703513......................................

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Installation form

Project				Company (Company stamp)	Installation form CONCEPT 2000©
Section					
Case no.	Sign.	DATE	Page		

Place	Wiring no.	Load W / VA (ohmic / inductive)	Module no.	Module type/ Relay no.	Mains current				Low current						
					Cable type	Cable no.	Cord colour	Fuse no./ phase	Cable type	Cable no.	Cord colour	Switch no.	Joint Funct./ No.	Group/ no.	LED
				1 3 2 4				L1 L2 L3							
				1 3 2 4				L1 L2 L3							
				1 3 2 4				L1 L2 L3							
				1 3 2 4				L1 L2 L3							
				1 3 2 4				L1 L2 L3							
				1 3 2 4				L1 L2 L3							
				1 3 2 4				L1 L2 L3							
				1 3 2 4				L1 L2 L3							
				1 3 2 4				L1 L2 L3							
				1 3 2 4				L1 L2 L3							
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				1 3 2 4				L1 L2 L3							
				1 3 2 4				L1 L2 L3							
				1 3 2 4				L1 L2 L3							
				1 3 2 4				L1 L2 L3							
				1 3 2 4				L1 L2 L3							

Notes

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