

MOTOR 9010 / 9011: URGENT REMARKS

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VERY IMPORTANT

- | | |
|------------|--------------------------------------|
| Step Nr 1: | Setting of end positions |
| Step Nr 2: | Setting of different switching-modes |

All kind of switch-types (maintained.-momentary or mixed) can be used by the mains supply of the corresponding motor as well as with low voltage controls

If you press the Set-button BY MISTAKE or if you would like BREAK OFF the setting-process, shortly press the Set-button once again

End-positions can be set with mains supply- or low voltage control switches. Independently which switch-type is connected, the electronic will ONLY recognise the latched switch

Motor connection:	Analogue wiring diagram 5902
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ONLY IN USE WITH MOTOR 9010

- IR-Control: Silent Gliss 9920
- Control unit: Silent Gliss 9900

- Service LED: is always blinking, except if it is used with Silent Gliss 9900 or LON System
- Service-button: Only in use with Silent Gliss 9900 or LON System

SWITCH-TYPE: **MAINTAINED-** AND OR **MOMENTARY SWITCH**
 (LATCHING CONTACT) (IMPULSE)

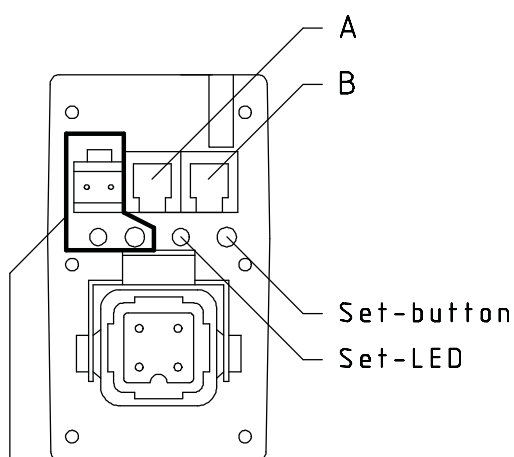
Steps	What to do	What happens
1	Press Set-button "shortly ca. 1 sec."	- Motor jerks - Set-LED shines
2	Press button OPEN or CLOSE	- Set end-positions Step by Step possible
3	Press opposite button CLOSE or OPEN	- Set end-positions Step by Step possible
4	Press opposite button	- Motor jerks - Set-LED goes off

End-positions: **OPEN** - **CLOSE** are set

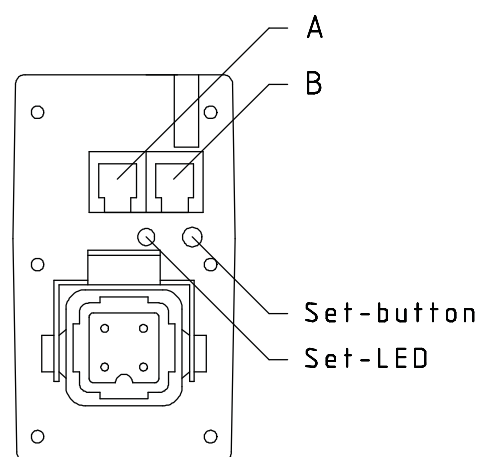
9010

9011

A + B are low voltage entries



Only in use with
Control-unit 9900
or LON System



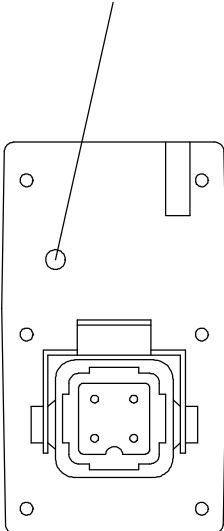
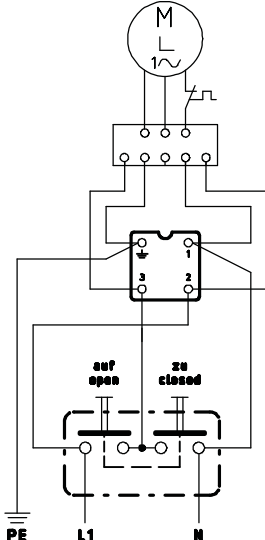
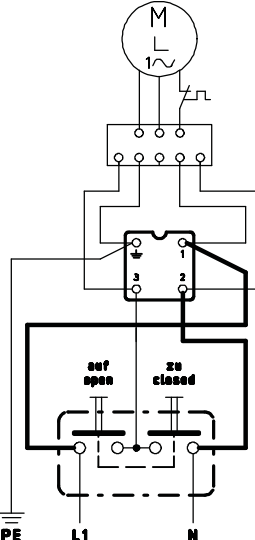
MOTOR 9012: SETTING OF CURTAIN END POSITIONS

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SWITCH-TYPE:	ONLY MAINTAINED SWITCH
CONNECTION OF MOTOR:	ANALOGUE WIRING DIAGRAM 5902
PARALLEL CONNECTION POSSIBLE:	ANALOGUE WIRING DIAGRAM 5904

Steps	What to do	What happens
1	Press Set-button shortly	- Motor jerks
2	Press button OPEN or CLOSE	- Set end-position Step by Step possible
3	Press opposite button CLOSE or OPEN	- Set end-position Step by Step possible
4	Press opposite button	- Motor jerks

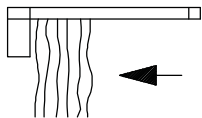
End-positions **OPEN-CLOSE** are set

Set-button 	5902 	Changing direction of rotation 
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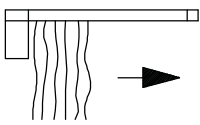
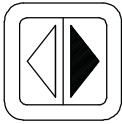
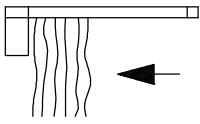
CHANGING DIRECTION OF ROTATION

MAINTAINED OR MOMENTARY SWITCH

PROGRAM: IMMEDIATELY LATCHING, NON LATCHING, LATCHING AFTER 1 SECOND

Steps	What to do	What happens
1	Move curtain to position "OPEN"	
2	Press Set-button ">5 sec."	- Set-LED is blinking
3	Press "CLOSE" button < 2 sec. immediately latching > 2 sec. non latching 2-5 sec. latching after 1 sec.	- Motor jerks - Set-LED is not blinking anymore

Programm: **Changing direction of rotation** is memorised

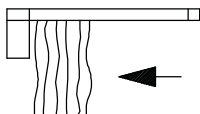
	
	

To change the direction of rotation again, see setting of different
switching-modes

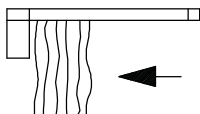
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MOTOR 9010 / 9011: SETTING OF
DIFFERENT SWITCHING-MODES
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PROGRAM: IMMEDIATELY LATCHING

Steps	What to do	What happens
1	Move curtain to position "OPEN"	
2	Press Set-button ">5 sec."	- Set-LED is blinking
3	Press "OPEN" button "<2 sec."	- Motor jerks - Set-LED is not blinking anymore
Program: Immediately latching is memorised		

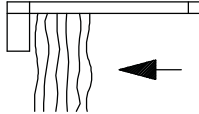
PROGRAM: NON LATCHING

Steps	What to do	What happens
1	Move curtain to position "OPEN"	
2	Press Set-button ">5 sec."	- Set-LED blinkt
3	Press "OPEN" button ">5 sec."	- Motor jerks - Set-LED is not blinking anymore
Program: Non latching is memorised		

MOTOR 9010 / 9011: SETTING OF
DIFFERENT SWITCHING-MODES

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PROGRAM: LATCHING AFTER 1 SEC

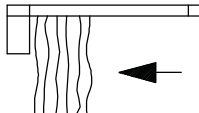
Steps	What to do	What happens
1	Move curtain to position "OPEN"	
2	Press Set-button ">5 sec."	- Set-LED is blinking
3	Press "OPEN" button "between 2-5 sec."	- Motor jerks - Set-LED is not blinking anymore
Program: Latching after 1 sec. is memorised		

PROGRAM: SEQUENTIAL RELAIS FUNCTION

Switch-type: Single momentary switch

ONLY to use with low voltage entry

Sequential Relais Function: close - stop - open - stop...

Steps	What to do	What happens
1	Move curtain to position "OPEN"	
2	Press Set-button ">5 sec."	- Set-LED blinkt
3	Press "OPEN" button "<1 sec."	- Motor jerks - Set-LED is not blinking anymore
Program: Sequential relais function is memorised		

