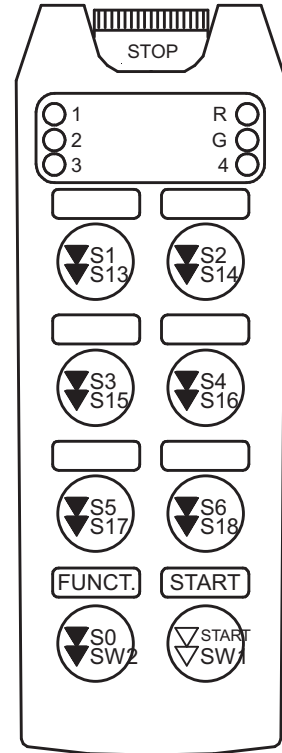


THE STOP RELAY IS THE PRIMARY SAFETY ELEMENT, AND MUST BE CONNECTED TO THE MAIN CONTACTOR OR SIMILAR.

THE SAFETY RELAY MUST BE CONNECTED IN SERIES WITH THE SUPPLY TO ALL MOTION OUTPUTS



- ▼ ACTIVATES SAFETY RELAY
- ▽ DOES NOT ACTIVATE SAFETY RELAY
- ▽ LATCHING COMMAND - DOES NOT ACTIVATE SAFETY RELAY

FACTORY SETTINGS				
FUNCTION	<input checked="" type="checkbox"/> P1	<input type="checkbox"/> P2A <input type="checkbox"/> P2B	<input type="checkbox"/> P3	<input type="checkbox"/> P4
	K11=ENA K12=S0 momentary	K11=ENA K12=S0 latched	K11 / K12 S0 sel. 1/2	K11 / K12 S0 sel.1+2/1/2
PAIR	<input type="checkbox"/> 1.0	<input checked="" type="checkbox"/> 2.0	<input type="checkbox"/> 2.1	
PIN Start UP	<input type="checkbox"/> ENABLE <input checked="" type="checkbox"/> DISABLE			
PIN CODE	1 START	2 S0	3 START	
Switch-OFF	<input checked="" type="checkbox"/> OFF	<input type="checkbox"/> 2'	<input type="checkbox"/> 5'	<input type="checkbox"/> 10'
RF Power	<input type="checkbox"/> Low	<input type="checkbox"/> Norm.	<input type="checkbox"/> High	<input checked="" type="checkbox"/> Max
Range limiting	<input checked="" type="checkbox"/> OFF	<input type="checkbox"/> Area1	<input type="checkbox"/> Area2	<input type="checkbox"/> Area3
Low pwr start-up	<input checked="" type="checkbox"/> OFF	<input type="checkbox"/> Sect.1	<input type="checkbox"/> Sect.2	<input type="checkbox"/> Sect.3
Clear Ch. Level	<input checked="" type="checkbox"/> Norm.	<input type="checkbox"/> High	<input type="checkbox"/> None	
Receiver antenna	<input checked="" type="checkbox"/> ENABLE <input type="checkbox"/> DISABLE			
Dip switch	Transmitting Unit		Receiving Unit	
1 2	1	2	1	2
<input type="checkbox"/> ON	915-928Mhz	Reserved	915-928Mhz	MSC
<input type="checkbox"/> OFF	433-434Mhz	Reserved	433-434Mhz	Disable
Radio mode	<input checked="" type="checkbox"/> AUTO <input type="checkbox"/> MANUAL			
Bank Group	<input type="checkbox"/> 0	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input checked="" type="checkbox"/> 3
Channel Bank	<input checked="" type="checkbox"/> 0	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3
Logic Channel	<input checked="" type="checkbox"/> 0	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3
Button delay	<input checked="" type="checkbox"/> OFF	<input type="checkbox"/> 0.5S	<input type="checkbox"/> 1S	<input type="checkbox"/> 1.5S
All latched relay	<input type="checkbox"/> ENABLE <input checked="" type="checkbox"/> DISABLE			
Data Log Manag.	<input type="checkbox"/> ON <input checked="" type="checkbox"/> OFF			
Service Control	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF			
CANopen	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF			
Output configurations	<input checked="" type="checkbox"/> ENABLE <input type="checkbox"/> DISABLE			
	Programming file: <u>LD00079-**.par</u>			

INSTALLER SETTINGS				
FUNCTION	<input type="checkbox"/> P1	<input type="checkbox"/> P2A <input type="checkbox"/> P2B	<input type="checkbox"/> P3	<input type="checkbox"/> P4
	K11=ENA K12=S0 momentary	K11=ENA K12=S0 latched	K11 / K12 S0 sel. 1/2	K11 / K12 S0 sel.1+2/1/2
PIN Start UP	<input type="checkbox"/> ENABLE <input type="checkbox"/> DISABLE			
PIN CODE	1	2	3	
Switch-OFF	<input type="checkbox"/> OFF	<input type="checkbox"/> 2'	<input type="checkbox"/> 5'	<input type="checkbox"/> 10'
RF Power	<input type="checkbox"/> Low	<input type="checkbox"/> Norm.	<input type="checkbox"/> High	<input type="checkbox"/> Max
Range limiting	<input type="checkbox"/> OFF	<input type="checkbox"/> Area1	<input type="checkbox"/> Area2	<input type="checkbox"/> Area3
Low pwr start-up	<input type="checkbox"/> OFF	<input type="checkbox"/> Sect.1	<input type="checkbox"/> Sect.2	<input type="checkbox"/> Sect.3
Clear Ch. Level	<input type="checkbox"/> Norm.	<input type="checkbox"/> High	<input type="checkbox"/> None	
Receiver antenna	<input type="checkbox"/> ENABLE <input type="checkbox"/> DISABLE			
Dip switch	Transmitting Unit		Receiving Unit	
1 2	1	2	1	2
<input type="checkbox"/> ON	915-928Mhz	Reserved	915-928Mhz	MSC
<input type="checkbox"/> OFF	433-434Mhz	Reserved	433-434Mhz	Disable
Radio mode	<input type="checkbox"/> AUTO <input type="checkbox"/> MANUAL			
Bank Group	<input type="checkbox"/> 0	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3
Channel Bank	<input type="checkbox"/> 0	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3
Logic Channel	<input type="checkbox"/> 0	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3
Button delay	<input type="checkbox"/> OFF	<input type="checkbox"/> 0.5S	<input type="checkbox"/> 1S	<input type="checkbox"/> 1.5S
All latched relay	<input type="checkbox"/> ENABLE <input type="checkbox"/> DISABLE			



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SERIAL NUMBER

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A MDC 03.07.15