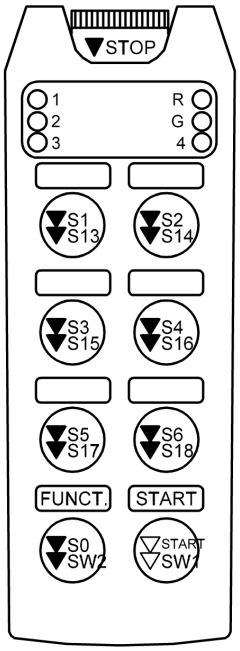
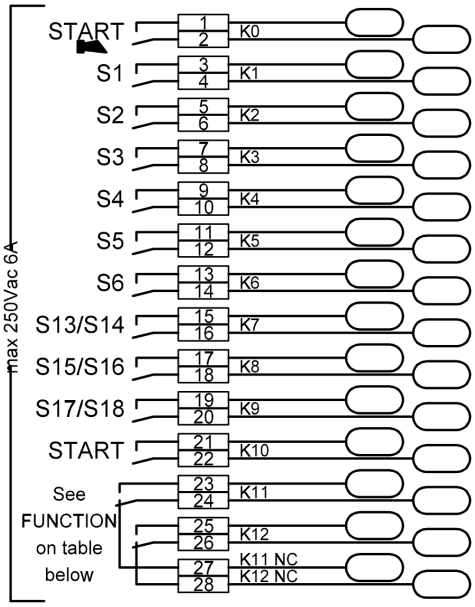
SPECIFICA DI CONFIGURAZIONE

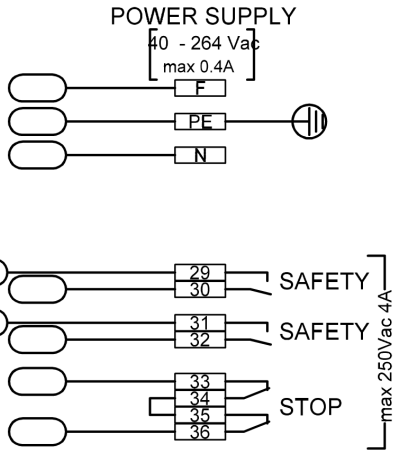
CABLAGGIO URX

Air A8



AirLB12AC





FACTORY SETTINGS				
FUNCTION	☐ P1 K11=ENA K12=S0 momentary	☐ P2A ☐ P2B K11=ENA K12=S0 latched	☐ P3 K11 / K12 S0 sel. 1/2	☑ P4 K11 / K12 S0 sel.1+2/1/2
PAIR	☐ 1.0 ☑ 2.0 ☐ 2.1			
PIN Start UP	☑ ENABLE ☐ DISABLE			
PIN CODE	1 START 2 S0 3 START			
Switch-OFF	☐ OFF ☐ 2' ☑ 5' ☐ 10'			
RF Power	☐ Low ☑ Norm. ☐ High ☐ Max			
Range limiting	☑ OFF ☐ Area1 ☐ Area2 ☐ Area3			
Low pwr start-up	☑ OFF ☐ Sect.1 ☐ Sect.2 ☐ Sect.3			
Clear Ch. Level	☑ Norm. ☐ High ☐ None			
Receiver antenna	☐ ENABLE ☑ DISABLE			
Dip switch 1 2	Transmitting Unit 1	Transmitting Unit 2	Receiving Unit 1	Receiving Unit 2
ON	915-928Mhz	Reserved	915-928Mhz	MSC
OFF	433-434Mhz	Reserved	433-434Mhz	Disable
Radio mode	☑ AUTO ☐ MANUAL			
Bank Group	☑0 ☐1 ☐2 ☐3 ☐4 ☐5 ☐6 ☐7			
Channel Bank	☑ 0 ☐ 1 ☐ 2 ☐ 3			
Logic Channel	☑0 ☐1 ☐2 ☐3 ☐4 ☐5 ☐6 ☐7			
Button delay	☑OFF ☐0.5S ☐1S ☐1.5S			
All latched relay	☐ ENABLE ☑ DISABLE			
Data Log Manag.	☐ ON ☑ OFF			
Service Control	☑ ON ☐ OFF			
CANopen	☐ ON ☑ OFF			
Output configurations	☑ ENABLE ☐ DISABLE			
	Programming file: LD00002-**.par			

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