

8	SM321	DI32x110Vac						
	MESSA A PUNTO CON PRESSIONE	PRESSIONE PREMILAMIERA	RISERVA	RISERVA	RISERVA	RISERVA	RISERVA	REGOLAZIONE PRESSIONE COMANDO
EB28								
2	3	4	5	6	7	8	9	

Wiring diagram for the SM321 DI32x110Vac module. The diagram shows the connection of three input channels (2, 3, 9) to a common 51V supply line. Channel 2 is connected via a normally open contact (664) labeled b7. Channel 3 is connected via a normally closed contact (777) labeled bP2. Channel 9 is connected via a normally closed contact (941) labeled bP11. All contacts are connected to a common 40V supply line. The diagram also shows the module's internal structure with labels like MESSA A PUNTO CON PRESSIONE, PRESSIONE PREMILAMIERA, and RISERVA.

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