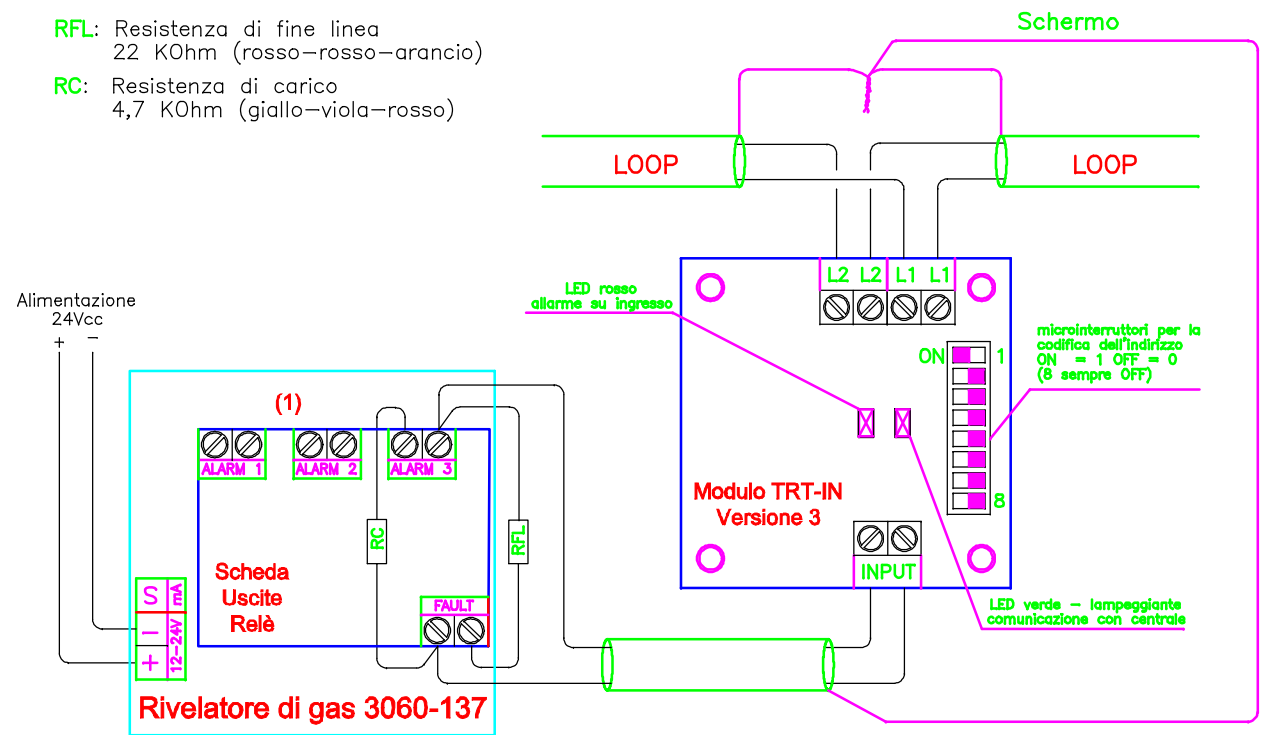


CODIFICA INDIRIZZI

INDIRIZZO	POSIZIONE							INDIRIZZO	POSIZIONE							INDIRIZZO	POSIZIONE									
	MICROINTERRUTTORI	1	2	3	4	5	6		7	MICROINTERRUTTORI	1	2	3	4	5		6	7	MICROINTERRUTTORI	1	2	3	4	5	6	7
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41	1	0	0	1	0	1	0	83	1	1	0	0	1	0	1	125	1	0	1	1	1	1	1	0	1	
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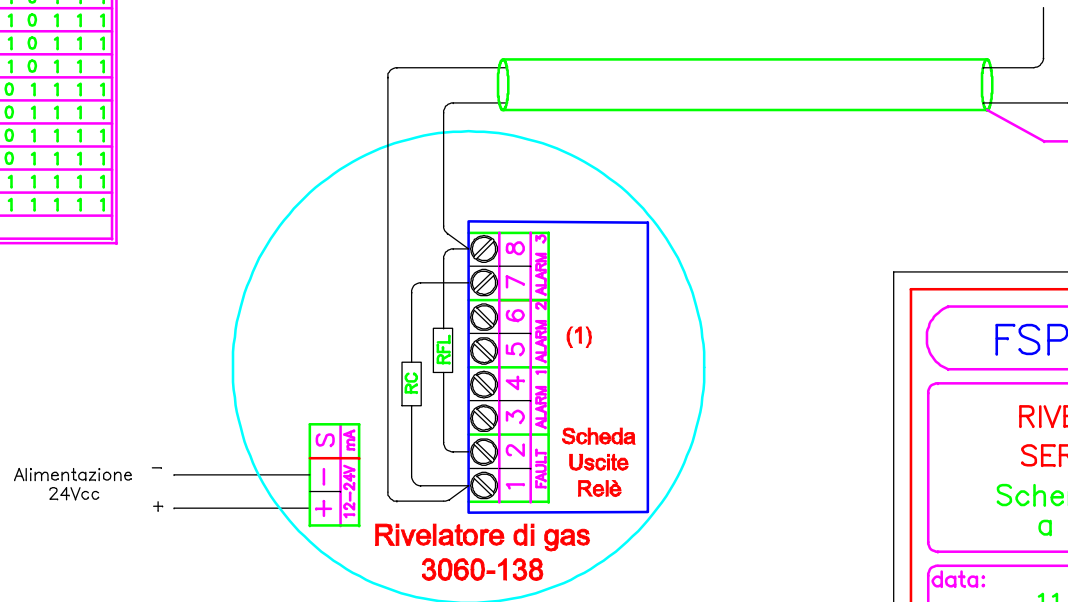
RFL: Resistenza di fine linea
22 KOhm (rosso-rosso-arancio)

RC: Resistenza di carico
4,7 KOhm (giallo-viola-rosso)



NOTA:
Un indirizzo non può essere assegnato a più di un elemento (rivelatore, pulsante o modulo)

(1) Utilizzare i morsetti "Alarm 1" o "Alarm 2" per avere un allarme ad una concentrazione di gas inferiore.
IMPORTANTE: Il switch 4 deve stare in posizione "OFF" (vedi il manuale di installazione del sensore)



FSP SISTEMI S.r.l.

RIVELATORI DI GAS/CO
SERIE 3060-137/138
Schema di collegamento
a Sistema TRIDENT

data: 11.11.2011

file: STD_13x-INv3.dwg