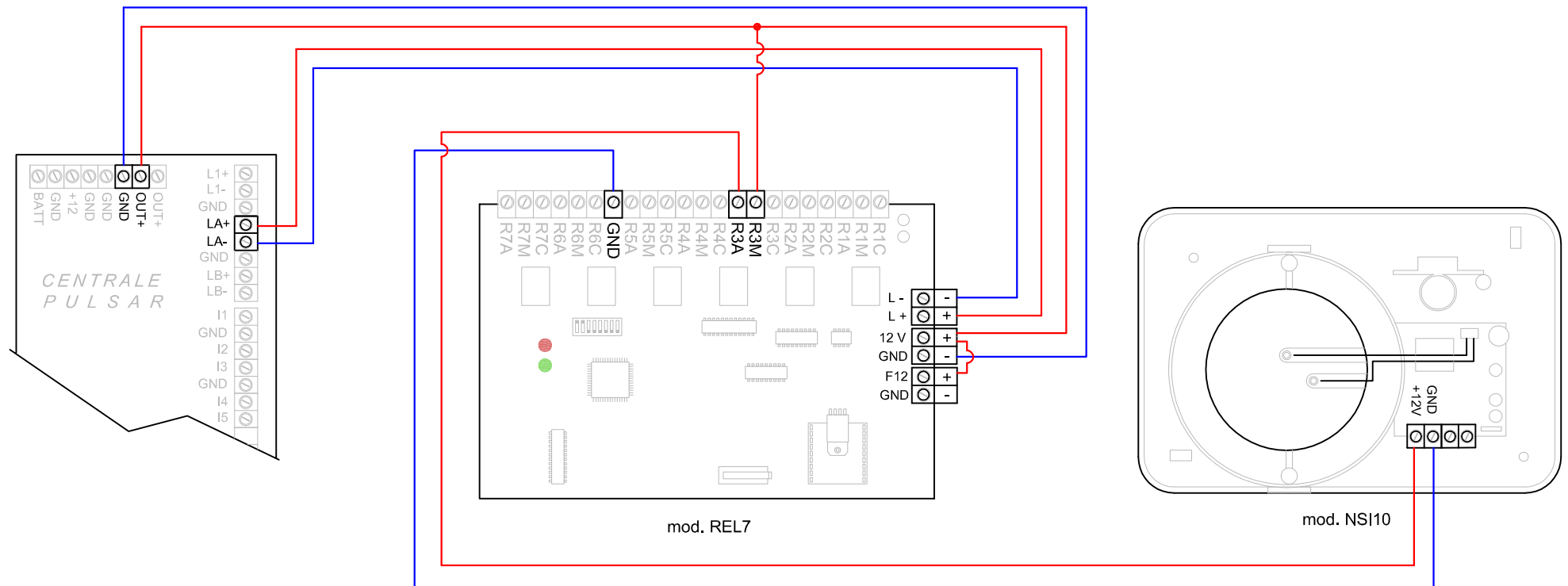
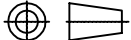

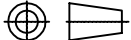

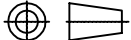



# REMOTE RELAY MODULE CONNECTION COLLEGAMENTO MODULO REMOTO RELE'



<p>-Power supply cable: 12 Vdc shielded</p> <p>-Power supplly cable chart: 13,8 Vcc Maximum voltage drop: 2 Vcc with a current of 1 A</p> <p>- 1 mmq (34 ohm/Km) Max lenght: 58,5 Mt</p> <p>- 1,5 mmq (22,5 ohm/Km) Max lenght: 88,5 Mt</p> <p>- 2,5 mmq (14 ohm/Km) Max lenght:: 142 Mt</p>	<p>-Cavo alimentazione 12 Vdc schermato</p> <p>-Tabella per cavo alimentazione: 13,8 Vcc Massima caduta di tensione consentita: 2 Vcc Con una corrente di 1 A</p> <p>- 1 mmq (34 ohm/Km) Dist Max: 58,5 Mt</p> <p>- 1,5 mmq (22,5 ohm/Km) Dist Max: 88,5 Mt</p> <p>- 2,5 mmq (14 ohm/Km) Dist Max: 142 Mt</p>	<table><tr><th>N°MODULE</th><th>SWITCH 1</th><th>SWITCH 2</th><th>N°BLOCK</th><th>SWITCH 3</th><th>SWITCH 4</th></tr><tr><td>01</td><td>ON</td><td>ON</td><td>01</td><td>ON</td><td>ON</td></tr><tr><td>02</td><td>OFF</td><td>ON</td><td>02</td><td>OFF</td><td>ON</td></tr><tr><td>03</td><td>ON</td><td>OFF</td><td>03</td><td>ON</td><td>OFF</td></tr><tr><td>04</td><td>OFF</td><td>OFF</td><td>04</td><td>OFF</td><td>OFF</td></tr></table>	N°MODULE	SWITCH 1	SWITCH 2	N°BLOCK	SWITCH 3	SWITCH 4	01	ON	ON	01	ON	ON	02	OFF	ON	02	OFF	ON	03	ON	OFF	03	ON	OFF	04	OFF	OFF	04	OFF	OFF	<p>After all setup the switch 5 and 8 to ON Impostare infine gli switch 5 e 8 su ON</p>
N°MODULE	SWITCH 1	SWITCH 2	N°BLOCK	SWITCH 3	SWITCH 4																												
01	ON	ON	01	ON	ON																												
02	OFF	ON	02	OFF	ON																												
03	ON	OFF	03	ON	OFF																												
04	OFF	OFF	04	OFF	OFF																												
<p>- RS485 BUS cable for connection between pulsar and peripherals Cable type; twisted and shielded - size: 22 - 19 AWG - capacity &lt; 35pF/mt - n°2 wires</p> <p>- Input connection cable Cable type: twisted and shielded - size: 20 - 22 AWG - capacity &lt;55 pF/mt - n°2 wires max resistance: 20 Ω</p>	<p>- Cavo linea BUS RS485 per collegamento tra centrale pulsar e periferiche Cavo tipo: twistato e schermato - sezione: 22 - 19 AWG capacità &lt; 35pF/mt - n°2 conduttori</p> <p>- Cavo per collegamento ingressi Cavo twistato e schermato - sezione: 20 - 22 AWG capacità &lt;55 pF/mt - n°2 conduttori max resistenza: 20 Ω</p>	<table><tr><td>MOD. PULSAR</td><td></td><td rowspan="5"><div><div>TELEDATA®</div><div>20132 MILANO - Via Giulietti, 8 Tel. +39 02-2592795 +39 02-27201352 Fax +39 02-2593704</div></div></td></tr><tr><td>mod. REL7</td><td></td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>	MOD. PULSAR		<div><div>TELEDATA®</div><div>20132 MILANO - Via Giulietti, 8 Tel. +39 02-2592795 +39 02-27201352 Fax +39 02-2593704</div></div>	mod. REL7								<p>N°004 FAMILY: BURGLAR ALARM SYSTEM TYPE: SERIAL CONCENTRATORS EXPANSIONS</p>																			
MOD. PULSAR		<div><div>TELEDATA®</div><div>20132 MILANO - Via Giulietti, 8 Tel. +39 02-2592795 +39 02-27201352 Fax +39 02-2593704</div></div>																															
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