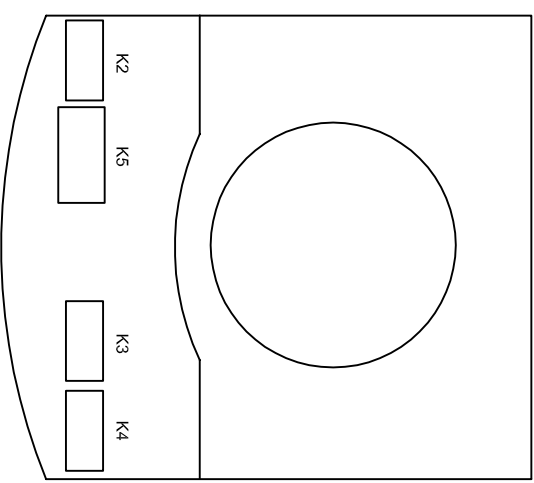
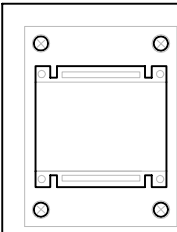




mod. TDUPASS



<p>-Power supply cable: 12 Vdc shielded</p> <p>-Power supply cable chart: 13,8 Vcc Maximum voltage drop: 2 Vcc with a current of 1 A</p> <p>- 1 mmq (34 ohm/km) Max length: 58,5 Mt - 1,5 mmq (22,5 ohm/km) Max length: 88,5 Mt - 2,5 mmq (14 ohm/km) Max length: 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 - 1,5 mmq (22,5 ohm/km) Dist Max: 88,5 Mt - 2,5 mmq (14 ohm/km) Dist Max: 142 Mt</p>
<p>- RS485 BUS cable for connection between pulsar and peripherals</p> <p>Cable type: twisted and shielded - size: 22 - 19 AWG - capacity < 35pf/mt - n°2 wires</p> <p>- WIEGAND/C&D card reader connection</p> <p>Cable type: twisted and shielded - size: 20 - 22 AWG</p>	<p>- Cavo linea BUS RS485 per collegamento tra centrale pulsar e periferiche</p> <p>Cavo tipo: twistato e schermato - sezione: 22 - 19 AWG capacità < 35pf/mt - n°2 conduttori</p> <p>- Cavo per collegamento testa di lettura WIEGAND/C&D</p> <p>Cavo tipo: twistato e schermato - sezione: 20 - 22 AWG</p>

<div>BATTERIA 12V</div> <div></div>	
<div>MOD. HYDRA VARCO</div> <div></div>	<div></div> <div>TELEDATA®</div> <div>20132 MILANO - Via Giulietti, 8 Tel. +39 02-2592795 +39 02-27201352 Fax +39 02-2593704</div>
<div>mod. TDUpass</div>	
<div></div>	
<div>N° 016</div>	
<div>FAMILY: ACCESS CONTROL SYSTEM</div>	<div>TYPE: PROXIMITY VEHICULAR ACCESS CONTROL</div>