



## TELEPORT-1 Integration Block



**Integration Block TFortis TELEPORT-1** is intended for integration of TFortis PSW switches with security systems. With its help, you can broadcast signals of cabinet opening, camera hanging, and other signals from PSW switches to Security and Alarm Systems.

**The device inputs** are intended for connecting detectors (end switches, magnetically operated sealed contacts, devices with relay-controlled output).

**Outputs** are normally open relays. They can be connected to signaling loops of security devices.

**RS-485** is designed for connection to various systems where data is transmitted to.

### Technical specifications

<b>Ports</b>	<ul style="list-style-type: none"> <li>- 10/100Base-Tx with RJ-45 connector – 1 pcs;</li> <li>- Auto-MDIX support;</li> <li>- flow control of IEEE 802.3x support;</li> </ul>
<b>Outputs</b>	<ul style="list-style-type: none"> <li>- Quantity – 9pcs.</li> <li>- Normally open contact</li> <li>- Switching voltage – 30V</li> <li>- Switching current – 50mA</li> <li>- Channel resistance – 100ohms</li> <li>- Galvanic isolation is provided</li> </ul>
<b>Inputs</b>	- 3 pcs.
<b>RS-485</b>	- 1 pcs.
<b>Supply voltage</b>	- 12...24 V
<b>Maximum power consumption</b>	- 3 W
<b>Operating temperature</b>	- +5 to +40°C (41 to 104°F)
<b>Maximum Weight</b>	- 0,3 kg
<b>DIN-rail mounting</b>	- Yes
<b>Dimensions</b>	- 106 × 90 × 58 mm (6 modules width)