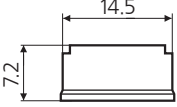
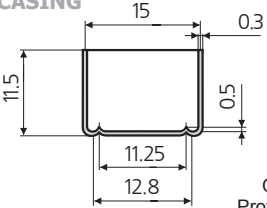
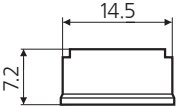
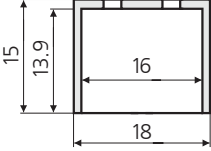
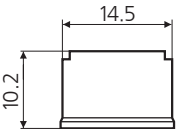
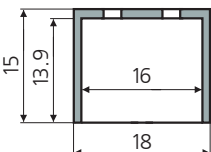
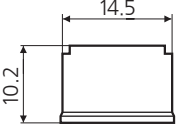








**Table 1.3 (BODY and/or CASE)**

<b>B1P</b>	<b>PLASTIC BODY</b>		<b>B3S</b>	<b>STEEL CASING</b>		Only with lead wires Protection degree IP64				
	<b>B1C</b>	<b>CERAMIC BODY</b>			<b>B4P</b>	<b>PLASTIC CASING</b>		Only with lead wires and screw caps Protection degree IP64		
		<b>B2P</b>		<b>PLASTIC BODY</b>			<b>B4C</b>	<b>CERAMIC CASING</b>		Only with lead wires and screw caps Protection degree IP64
				<b>B2C</b>		<b>CERAMIC BODY</b>			<b>B5P</b>	<b>PLASTIC CASING</b>

**Table 1.4 (CONTACT TYPE AND CONTACT TRANSIENT RESISTANCE VALUE)**

CODE	CONTACT TYPE	CONTACT TRANSIENT RESISTANCE, mOhm
<b>1</b>	Normally closed (NC)	≤50
<b>2</b>	Normally open (NO)	≤50
<b>3</b>	Normally closed (NC)	≤10
<b>4</b>	Normally open (NO)	≤10
<b>5</b>	Normally closed (NC)	≤5
<b>6</b>	Normally open (NO)	≤5

## PART ORDERING SYSTEM

<b>TK24</b>	<b>TX*</b>	<b>MGX**</b>	<b>BXX</b>	<b>X</b>	<b>X±X***</b>	<b>X±X***</b>
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>

<b>1</b>	Thermostat model
<b>2</b>	Terminals version (select from Table 1.1)
<b>3</b>	Mounting version (select from Table 1.2)
<b>4</b>	Body version (select from Table 1.3)
<b>5</b>	Contact type and contact transient resistance value (select from Table 1.4)
<b>6</b>	Operating temperature value in °C and tolerance in ± %***
<b>7</b>	Reset temperature value in °C and tolerance in ± %***

**Example:** TK24-T01-MG04-B2C-2-60±3%-20±5%

\*For wire terminals, lead wire parameters must be specified when placing an order: insulation type, cross-section area; ends type; length; etc.

\*\*For screw cap mountings, screw parameters must be specified when placing an order.

\*\*\*Tolerance in % or °C, whichever numerical value is bigger.