



## JA-110TP Bus indoor thermostat

In a building, up to 16 thermostats can be installed that can control up to 16 independent circuits. The product is a component of the JABLOTRON 100+ system, is addressable and occupies one position in the system.

- [Declaration of conformity - JA-110TP \(PDF 315.52 kB\)](#)

### Description

- Full integration in MyJABLOTRON = information of the current status and remote control of the thermostat
- Automatic switch-over to the economy temperature on setting the premises
- Weekly schedule mode
- Possibility to enter the manual temperature setting mode
- Possibility to switch off if only a minimum temperature should be maintained in the building
- Heating suppression if a window is open
- Report in the case of overheating or freezing
- Easy control by dial
- Temperature history graph
- Tamper sensor

### Technical specifications

<b>Power</b>	from control panel BUS 12 V (9...15 V)
<b>Current consumption in standby mode</b>	1.5 mA
<b>Current consumption for cable choice</b>	1.5 mA
<b>Dimensions</b>	66 x 90 x 22 mm
<b>Weight</b>	60 g
<b>Operational temperature range</b>	-10 °C to +70 °C
<b>Measuring range</b>	-10 °C to +70 °C
<b>Temperature regulator class</b>	I. (according to (EU) no. 813/2013)
<b>Contribution of regulator for seasonal efficiency</b>	$\eta_S = 1\%$ (according to (EU) no. 813/2013)
<b>Operational environment according to</b>	EN 50131-1 II. Indoor general

**Temperature measuring sensitivity**

±0.1 °C

**Also complies with**

EN 50130-4, EN 55022