



## TAMPER-PROOF THERMOSTAT - FTO 011/FTS 011

FTO, FTS

01160.0-00

FTO 011 Thermostat, 15°C / 5°C (off/on), normally closed

- Small size
- Preset values
- Simple installation
- Innovative design



### PRODUCT DESCRIPTION

Tamper-proof (Pre-set) Thermostat FTO 011: Normally closed - Contact breaks (red casing) for regulating heaters or for switching signal devices when temperature has fallen below the minimum value. The contact opens when temperature is rising.

Tamper-proof (Pre-set) Thermostat FTS 011: Normally open - Contact makes (blue casing) for regulating filter fans, heat exchangers, cooling devices or for switching signal devices when temperature limit has been exceeded. The contact closes when temperature is rising.

### SPECIFICATIONS

<b>Approvals</b>	CE, CSA, cULus, EAC, EMC, RoHS, UL E164102, VDE
<b>Contact resistance</b>	<20 mΩ
<b>Control range temperature from</b>	41 °F
<b>Control range temperature to</b>	15 °C
<b>Depth</b>	33 mm
<b>Height</b>	47 mm
<b>Inrush Max</b>	16 A
<b>IP Class</b>	IP20
<b>Material Plastic Housing</b>	Plastic
<b>Operational Temperature</b>	-40°C ... +80°C
<b>Storage temperature</b>	-45°C ... +80°C
<b>Switch off temperature NC</b>	15 °C
<b>Switch on temperature NC</b>	5 °C

<b>Tolerance for switch on</b>	±5K
<b>Tolerance switch off</b>	±5K
<b>Weight</b>	0,023 kg
<b>Width</b>	33 mm
<b>Voltage max</b>	250 V ac

