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 temperaure is rising.

SPECIFICATIONS

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

Voltage max	250 V ac
Weight	0.023 kg
Width	33 mm

