

REGULATION AND SUPERVISION

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Mechanical or electronic thermostats are used for control in heating systems (NC contact) or ventilation (NO contact). Our offer includes adjustable thermostats (eg 0 to + 60°C) or pre-set thermostats (eg 5/15°C – switching on the heater at 5°C, switching off when heated to 15°C).

Hygrostats are used in enclosure heating systems to avoid condensation. Above the humidity threshold the heater is switched on, heating the air within the enclosure preventing this phenomenon.

GALERIA PRODUKTU WRAZ Z PRZYKŁADOWYMI REALIZACJAMI



DOCUMENTS



Declaration of Conformity [Kliknij aby pobrać](#)

No.	Description	Catalogue No.
1	Thermostat for heating KTO 011 1NC type, 0 to +60°C	5.01140.0-00
2	Thermostat for heating KTO 011 1NC type, –10 to +50°C	5.01142.0-00
3	Thermostat for heating KTO 011 1NC type, –15 to +45°C	5.01157.0-00
4	Thermostat for heating KTO 011 1NC type, +20 to +80°C	5.01159.0-00
5	Thermostat for cooling KTS 011 1NO type, 0 to +60°C	5.01141.0-00
6	Thermostat for cooling KTS 011 1NO type, –10 to +50°C	5.01143.0-00
7	Thermostat for cooling KTS 011 1NO type, –15 to +45°C	5.01156.0-00
8	Thermostat for cooling KTS 011 1NO type, +20 to +80°C	5.01158.0-00
9	Thermostat for heating STO 011 1NC type, 0 to +60°C	5.01115.0-00
10	Thermostat for cooling STS 011 1NO type, 0 to +60°C	5.01116.0-00
11	Tamper-proof Thermostat (Pre-set) FTO 011 1NC Series, 5/15°C	5.01160.0-00
12	Tamper-proof Thermostat (Pre-set) FTO 011 1NC Series, 15/25°C	5.01160.0-01
13	Tamper-proof Thermostat (Pre-set) FTS 011 1NO Series, 40/50°C	5.01161.0-00
14	Tamper-proof Thermostat (Pre-set) FTS 011 1NO Series, 50/60°C	5.01161.0-01
15	Tamper-proof Thermostat (Pre-set) FTS 011 1NO Series, 25/35°C	5.01161.0-02
16	Dual Thermostat for Heating and Cooling ZR 011 1NC+1NO type, 0 do +60°C	5.01172.0-00
17	Dual Thermostat for Heating and Cooling ZR 011 1NC type –10 do +50°C, 1NO –10 to +50°C	5.01173.0-00
18	Dual Thermostat for Heating and Cooling ZR 011 1NC type +20 do +80°C, 1NO +20 to +80°	5.01174.0-00
19	Dual Thermostat for Heating and Cooling ZR 011 1NC type –10 do +50°C, 1NO +20 to +80°C	5.01175.0-00
20	Dual Thermostat for Heating or Cooling and/or Signaling ZR 011 2NO type 0 to +60°C	5.01176.0-00
21	Tamper-proof Dual Thermostat (Pre-set) FTD 011 Series, 1NC 5/15°C, 1NO 40/50°C	5.01163.0-00
22	Tamper-proof Dual Thermostat (Pre-set) FTD 011 Series, 1NC 15/25°C, 1NO 50/60°C	5.01163.0-01
23	Tamper-proof Dual Thermostat (Pre-set) FTD 011 Series, 1NO 40/50°C, 1NO 50/60°C	5.01164.0-00
24	Mechanical Thermostat FZK 011 Series AC 230 V, 1NO/NC +5 to +60°C	5.01170.0-00
25	Mechanical Thermostat FZK 011 Series AC 230 V, 1NO/NC –20 to +30°C	5.01170.0-02
26	Electronic Thermostat ET 011 DC 24 V, 1NC/NO 0 to 60°C	5.01190.0-00
27	Hazardous area Thermostat REX 011 Series 1NC, 15°C	5.01185.0-00
28	THazardous area Thermostat EEX typ REX Series 011 1NC, 25°C	5.01185.1-00
29	Electronic Hygrotherm ETF 012 Series AC 230 V, 0 – +60°C, 50-90% RH	5.01230.0-00
30	Mechanical Hygrostat MFR 012 35-95% RH	5.01220.0-00
31	Electronic Hygrostat EFR 012 Series 012 AC 230 V, 40-90% RH	5.01245.0-00
32	Electronic Hygrostat EFR 012 Series, 65% RH fix	5.01246.0-00
33	PSwitch Module SM 010 Series DC 48 V, 16A	5.01000.0-00
34	Switch Module SM 010 Series DC 24 V, 16A	5.01001.0-00

