

Typ: JET-130 X

: JA042100

:

single-stage industrial capillary thermostat, mechanical, surface mounted, 40...100°C, TR, Toggler, 24-230 VAC, 15(8)A, hysteresis 2...20K

:

Monitoring or control of temperatures of non-aggressive, liquid and gaseous media. Particularly suitable for wall mounting. The SW-200-12 protecting coil is to be used for temperature control of non-aggressive gases in the duct; for temperature in non-aggressive fluids, the TH immersion sleeve, and in aggressive fluids, the NTH immersion sleeve.

Immersion sleeves or protecting coils are not a part of the scope of delivery.

:

:2

:1

:switching

:

:4000 V

:none

:100

:40

:Screw-type terminals

:grey (lower part like RAL 7016, upper part like RAL 7035)

:liquid-filled capillary

:9,6 x 122 mm

:Cu

:TR

:approx. 2...20 K

:1,8 m

: -20...+55 °C

:Plastic

:110

:230 VAC, 50 Hz

:15 (8) A

:

:Air, not aggressive

:24 VAC, 50 Hz
:150 mA
:Wall mounting
:matt
:
:100
:40
:Heating or cooling
:Microswitch
:Changeover
:3450 W
:IP 65
:I
:according to DIN EN 60730
:
:
:55
:-20
:II
:optional immersion sleeve: TH / NTH-140, protective spiral: SW-200-12
:max. 95% r.h., non-condensing
:

