

REPORT

7T Series



finder[®]
SWITCH TO THE FUTURE

Increase system reliability and performance

Type 7T.81

Maintaining constant temperatures in control panels and enclosures, the 7T panel thermostat suits the needs of both simple and sophisticated heating and ventilation systems with dedicated heating and ventilation versions. Helping to improve component reliability and preserve instrumentation accuracy through enhanced temperature setting and control, the 7T provide energy conscious peace of mind for valuable equipment.



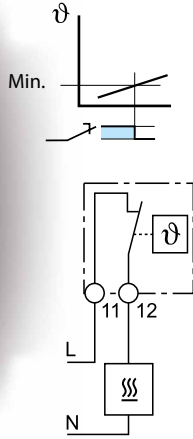
Approvals (according to type)



Features

- Small, compact size (17.5mm wide)
- Snap action thermostatic bimetal sensor
- Temperature ranges from 0° to +60°C or -20° to +40°C
- Long electrical life
- 35 mm rail mount (EN 60715)

Direct switching of heater loads up to 2500 V A
and fans up to 130 W.

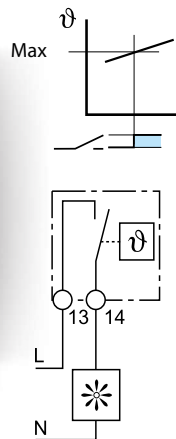


Type 7T.81.0.000.240x - 1 NC

Heating control - Should the panel temperature fall below the (minimum) set temperature the contact will close to call for heat. The contact will open when this set temperature is exceeded.

Heating: Red Dial

Temperature ranges: -20° to +40°C or 0° to +60°C



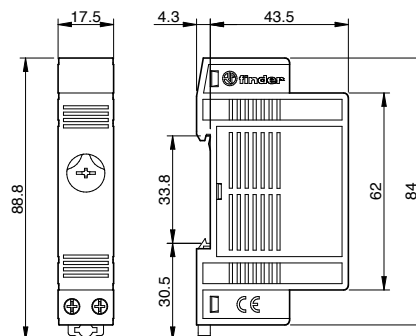
Type 7T.81.0.000.230x - 1 NO

Ventilation control - Should the panel temperature exceed the (maximum) set temperature then the contact will close to call for cooling. The contact will open when the temperature falls below this set temperature.

Ventilation: Blue Dial

Temperature ranges: -20° to +40°C or 0° to +60°C

Screw terminal



FINDER reserves the right to alter characteristics at any time without notice. FINDER assumes no liability for damage to persons or property, caused as a result of the incorrect use or application of its products.