T20 | Digital thermostat
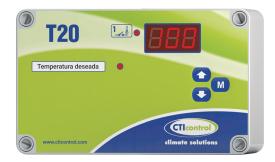
DETAILS

- It can be configured for cooling or heating function.
- It allows to modulate the desired temperature.
- It can control the temperature from -20°C to 80°C by adding a temperature probe.
  - Resolution 0.1°C
  - Accuracy ± 0.2°C
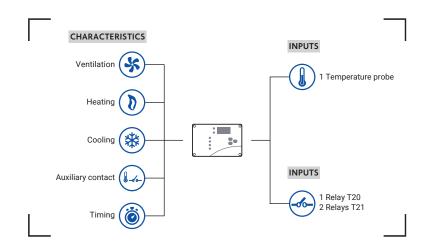- It has hysteresis mode.
- It has timing function.

T21 | Double digital thermostat time-modulated

DETAILS

- It can be configured for cooling or heating function.
- The relay can be time modulated for direct desired temperature 1 and for programmed desired temperature.
- It can control the temperature from -20°C to 80°C by adding a temperature probe.
  - Resolution 0.1°C
  - Accuracy ± 0.2°C
- It has hysteresis mode.
- It has progressive and cyclic function.

TECHNICAL SPECIFICATIONS

REFERENCE	T20/T21
INPUTS	1 Temperature probe
OUTPUTS	1 Relay T20 2 Relays T21
VOLTAGE	230 V
MEASURES	170x132x82 mm
IP PROTECTION	IP55
NORMATIVES	89/392/EEC − 73/336/EEC − 73/23/EEC

CHARACTERISTICS

- Ventilation
- Heating
- Cooling
- Auxiliary contact
- Timing

INPUTS

1 Temperature probe

INPUTS

1 Relay T20
2 Relays T21