

FEATURES

- 2-pipe fan coil thermostat
- Wall mounting
- Cooling or heating operational modes
- Runs fans continuously when switched on and the thermostat controls the valve
- Changeover switch
- Cooling and heating modes
- Temperature range of +5°C to +30°C
- Supply voltage of 230VAC
- Contact rating of 2 A, 4 A, 5 A and 10 A

RS PRO Thermostats, +5 → +30 °C

RS Stock No.: 375-0196



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

A versatile choice for controlling the temperature of your indoor environment, this thermostat for 2-pipe fan coil systems from RS PRO is wall-mountable. When switched on, its fans run continuously. The thermostat has both cooling and heating modes, and it features a simple changeover switch so you can flick from one to the other.

The traditional design uses a bimetallic strip in the form of a coil to directly operate the electrical contacts and control the temperature, in a range between +5°C and +30°C. Running on a supply voltage of 230 V, it's contact rated at 2 A, 4 A, 5 A and 10 A.

General Specifications

Product Type	2-pipe fan coil thermostat
Switch Configuration	Changeover
Temperature Range	+5°C to +30°C
Maximum Temperature	+30 °C
Minimum Temperature	+5 °C
Modes Of Operation	Cooling and Heating
Additional Features	2-pipe fan coil thermostat, Cooling and heating modes
Applications	Warehouses, Car Parks, Walkways, Construction areas, Parks and gardens, Home security

Electrical Specifications

Supply Voltage	230VAC
Contact Rating	AC: Heating: 10mA...10A (ohmic load) or 4A (inductive load) AC: Cooling: 10mA...5A (ohmic load) or 2A (inductive load) DC: Heating: 30 Watt DC: Cooling: 30 Watt
Operation	Turn

Mechanical Specifications

Mounting Method	Wall mounting
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Approvals

Compliance/Certifications

RoHS (Restriction of Hazardous Substances) compliant,
ANSI/ESD S20.20:2014 and BS EN 61340-5-1:2007

