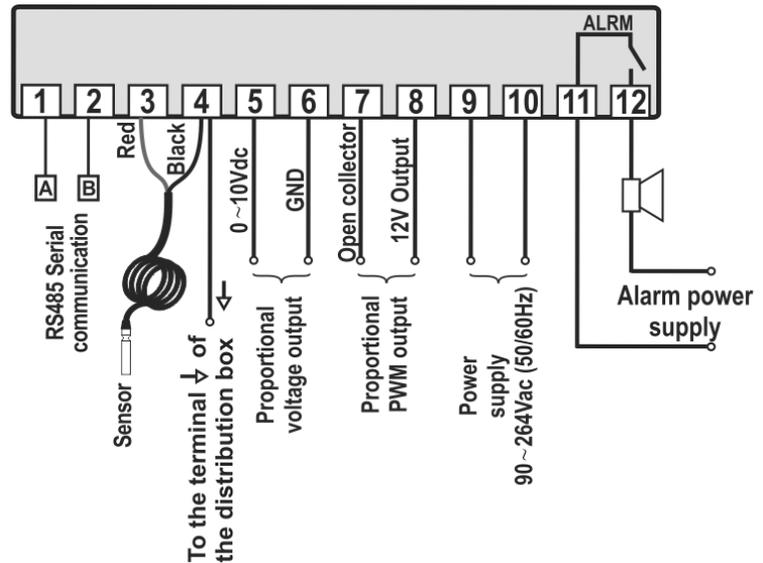




Auto PID Plus

PID Temperature Control



PID Temperature controller. Ideal for Freezing and heating chambers, Refrigeration plants, Set of compressors, Green houses, Laboratories and Injection machines

- Temperature range: -50C to 100C (-58 to 212F)
- Controller Accuracy: 0.1 °C over the whole scale
- Cooling and heating processes
- PID control (Proportional – Integral – Derivative), which allows controlling the temperature with high degree of stability
- Power Supply: 90 to 264Vac (50/60Hz)
- PTC temperature sensor (SB35) is included.
- Analog output from 0 to 10 VDC (5 mA)
- Pulse Width Modulation (PWM) output (Adjustable Period, 5 mA)
- High and low temperature alarm output with cycle time
- RS485 serial communication port to enable it to connect to Sitrad software (monitoring, control, data logging and remote access)



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