



Instruction Datasheet

ENGLISH

DIGITAL & ANALOGUE TEMPERATURE CONTROLLER

Stock Number: 1981176



96 x 96 DIN Size With Analogue Set, ON/OFF or Time Proportional Digital & Analogue Temperature Controller

- 4 Digits Display
- 2 or 3-wire PT 100 Input (It must be determined in order)
- ON/OFF or Time Proportional Operation

- Adjustable Hysteresis Value with DIP Switch for ON/OFF Control
- Adjustable Control Period with DIP Switch for ON/OFF Control
- Adjustable Set Offset Value



Specifications

Input

Thermoresistance(RTD): 2 or 3-wire Pt100 (IEC 751)(ITS90)

Output

Control Output: Relay(5A@250V~ at resistive load) SSR Driver Output (Maximum 50mA,Maximum 18V=)

Environmental Rating and Physical Specification

Operating Temperature: 0...50°C

Humidity : 0-90%RH (none condensing)

Protection Class : IP65 at front, IP20 at rear

Supply Voltage

230 V ~ (±%15) 50/60 Hz - 4VA

Dimensions

96x96mm

Electrical Wirings

