产品名称	DPI 可编程温度
公司名称	合肥永准仪器仪表有限公司
价格	面议
规格参数	
公司地址	合肥市瑶海区濉溪路与张洼路交口星海世纪广场 B1504室
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产品详情

universal temperature and process input (dpi/cni models) accuracy: ±0.5 ° c temp; 0.03% rdg resolution: 1 ° /0.1 ° 10 µ v process temperature stability: . rtd: 0.04 ° c/ ° c tc @ 25 ° c (77 ° f): 0.05 ° c/ ° c c cold junction compensation process: 50 ppm/ ° c nmrr: 60 db 120 db a/d conversion: dual slope reading rate: 3 samples/s digital filter: programmable display: 4-digit 9-segment led 10.2 mm (0.40"); dpi/cni32, dpi/cni16, dpi/cni16d, dpi/cni8dv 21 mm (0.83"); dpi/cni8 10.2 mm (0.40") and 21 mm (0.83"); dpi/cni8dh red, green, and amber programmable colors for process variable, setpoint and temperature units input types: thermocouple, rtd, analog voltage, analog current thermocouple lead resistance: 100 max thermocouple types (its 90): 1, k, t, e, r, s, b, c, n, I (j din) rtd input (its 68): 100/500/1000 pt sensor, 2-, 3- or 4-wire; 0.00385 or 0.00392 curve voltage input: 0 to 100 mv, 0 to 1v, 0 to 10 vdc input impedance: 10 m for 100 mv 1 m for 1 or 10 vdc _ current input: 0 to 20 ma (5 _ load) configuration: single-ended polarity: unipolar step response: 0.7 sec for 99.9% decimal selection: temperature: none, 0.1 process: none, 0.1, 0.01 or 0.001 setpoint adjustment: -1999 to 9999 counts span adjustment: 0.001 to 9999 counts offset adjustment: -1999 to 9999 excitation (not included with communication): 24 vdc @ 25 ma (not available for low-power option) universal strain and process input (dpis/cnis models) accuracy; 0.03% reading resolution. 10/1 µ v temperature stability: . 50 ppm/ ° c nmrr: 60 db _ cmrr: 120 db a/d conversion: dual slope reading rate: 3 samples/s _ digital filter: programmable input types: analog voltage and current , voltage input: 0 to 100 mvdc, -100 mvdc to 1 vdc, 0 to 10 vdc. input impedance: 10 m for 100 mv; 1 m for 1 v or 10 vdc current input: 0 to 20 ma (5 _ load) _ linearization points: up to 10 _ configuration: single-ended _ polarity: unipolar _ step response: 0.7 sec for 99.9% to 9999 counts offset adjustment: -1999 to 9999 excitation (optional in place of communication): 5 vdc @ 40 ma; 10 vdc @ 60 ma control action: reverse (heat) or direct (cool) modes: time and amplitude proportional control; selectable manual or auto pid, proportional, proportional with integral, proportional with derivative and anti-reset windup, and on/off rate: 0 to 399.9 s reset: 0 to 3999 s cycle time: 1 to 199 s; set to 0 for on/off gain: 0.5 to 100% of span; setpoints 1 or 2. damping: 0000 to 0008 soak: 00.00 to 99.59 (hh:mm), or off ramp to setpoint: 00.00 to 99.59 (hh:mm), or off auto tune: operator initiated from front panel control output 1 and 2 relay: 250 vac or 30 vdc @ 3 a (resistive load); configurable for on/off, pid and ramp and soak output 1: spdt, can be configured as alarm 1 output output 2: spdt, can be configured as alarm 2 output ssr: 20 to 265 vac @ 0.05 to 0.5 a (resistive load); continuous dc pulse: non-isolated; 10 vdc @ 20 ma analog output (output 1 only): non-isolated, proportional 0 to 10 vdc or 0 to 20 ma; 500 max output 3 retransmission isolated analog voltage and current current: 10 v max @ 20 ma output network and communications ethernet: standards compliance ieee voltage: 20 ma max for 0 to 10 v output 802.3 10 base-t supported protocols: tcp/ip, arp, httpget rs232/rs422/rs485: selectable from menu; both ascii and modbus protocol selectable from menu; programmable 300 to 19.2 kb; complete programmable setup capability; program to transmit current display, alarm status, min/max, actual measured input value and status rs485; addressable from 0 to 199 connection; screw terminals