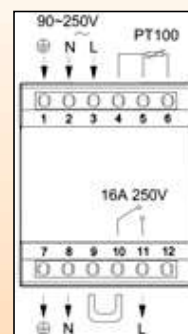
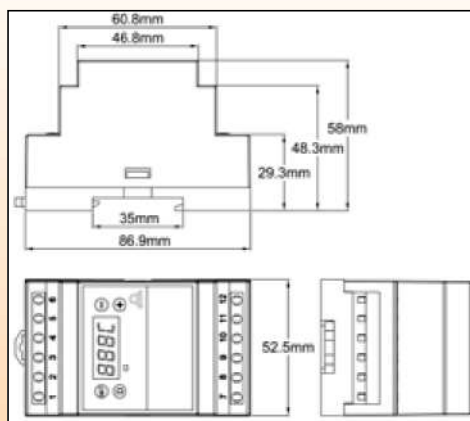


Unless exceptionally specified by this logo , products and components in this catalogue are made by Ultimate heat alliance members.



Standards: Comply with EMC (CE), ROHS and Reach

References	Temperature range	Sensor	Display	Relay Output
2DNAP6FA	-30+120°C	NTC	888C (°C)	Heating
2DNAP6FB	-20+250°F	NTC	888F (°F)	Heating
2DNAP6FC	-30+120°C	NTC	888C (°C)	Cooling
2DNAP6FD	-20+250°F	NTC	888F (°F)	Cooling
2DNAP6FE	-30, 0 to +40, 0°C	Pt100	88.8C (°C)	Heating
2DNAP6FF	-20,0 + 99.9°F	Pt100	88.8F (°F)	Heating
2DNAP6FG	-30, 0 to +40, 0°C	Pt100	88.8C (°C)	Cooling
2DNAP6FH	-20,0 + 99.9°F	Pt100	88.8F (°F)	Cooling
2DNAP6FI	-30+400°C	Pt100	888C (°C)	Heating
2DNAP6FJ	-20+750°F	Pt100	888F (°F)	Heating
2DNAP6FK	-30+400°C	Pt100	888C (°C)	Cooling
2DNAP6FL	-20+750°F	Pt100	888F (°F)	Cooling
2DNAP6F0	No internal setting made, sold only to approved distributors.			

No internal setting made, sold only to approved distributors.

NTC Thermistor

Value: 10Kohms @25°C, B= 3380
Accuracy: +/-1% on R25 and +/-1% on B
Temperature range: -20°C+120°C

Probe: Nickel plated copper, 6x30 mm
Cable: FEP 200°C, length 2 m
Polarity: non polarized

Reference	TNR60030C20001F
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Pt100, 3 wires

Accuracy and tolerances:
Class B, $\pm 0.3^\circ\text{C}$ @ 0°C . ($\pm 0.12 \Omega$ @ 0°C).
Temperature range: -50°C, +200°C
Probe: Stainless Steel 304, dia. 5 mm x 30 mm
Cable: - 3 x 0.35 mm², FEP insulation, braided
+ FEP, T 200°C, OD 2.7 mm

Polarity: The two red wires are connected together at their welded junction to one of the sensing element terminal and the white wire is connected to the other terminal.

Reference	TSR50030I2000BK6
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