



Temp. Controllers & Heaters

Industrial Heaters Heater For Liquer

Detailed product specifications are available on: us.100y.com.tw



Part No.	Product No.	Description	Watt/Volt.
25347	Heater For Liquer	Heater For Liquer	110V/300W

Temperature Controllers Digital Temperature Controllers

Detailed product specifications are available on: us.100y.com.tw



Digital Temperature Controllers



Part No.	Product No.	Manufacturer	Description	Voltage	Ctrl Temp. Rang_°C
45544	A61F-G1	ANLY	Digital Temperature Controllers	110V/240VAC	-10-50°C
45545	A61F-G2	ANLY	Digital Temperature Controllers	240/380VAC	-10-50°C



Digital Temperature Controllers



Part No.	Product No.	Manufacturer	Description	Voltage	Ctrl Temp. Rang_°C
45542	AFR-G	ANLY	Digital Temperature Controllers	110-240VAC	-10-50°C

Part No.	Product No.	Manufacturer	Description
41956	DS1920-F5	DALLAS	Temperature iButton



Digital Temperature Controllers



Part No.	Product No.	Manufacturer	Description	Output term	Voltage
39811	E5CN-R2MT-500	OMRON	Digital Temperature Controllers	RELAY	
25125	E5CN-R2T	OMRON	Digital Temperature Controllers	RELAY	AC100-240V



High performance
Color LCD display
DIN Size: 96x96mm 48x96mm 48x48mm
AT/ST
Power: 10W



Part No.	Product No.	Manufacturer	Description	Output term	Voltage	Ctrl Temp. Rang_°C	thermoscope
28988	E5CZ-R2-AC100/240V	OMRON	Digital Temperature Controllers	AC250V/ 1A RELAY	110/240V	0~300°C	K & J Type



HOW IT IS MADE

- Housing: black ABS plastic, au-toestinguish.
- Dimensions: front 74x32 mm(2.913x1.260"), depth 67 mm(2.637")
- Mounting: flush panel mount with mounting bracket
- Protection: the instrument front-panel is waterproof IP65; an optional snap-on cover can be supplied to provide additional protection of the rear terminal block
- Connections: screw terminal block (2.5 mm²; one wire each terminal only, in compliance with VDE norms)
- Display: 12.5 mm LED (0.50").

GENERAL DESCRIPTION

The EWPC 907 is a temperature controller with dual output, acting either independently or dependently (2-stage); the primary output provides field selectable ON/OFF, PD or PID and SOFT START control. The front keypad of these controllers offers several alpha-numeric prompts to configure the controller for each specific application (see further). The EWPC 907 is supplied in the popular "32x74" ELIWELL housing.

Part No.	Product No.	Manufacturer	Description	Output term	Voltage	Ctrl Temp. Rang_°C
41469	EWPC907/T	Eliwell	Digital Indicating Controller (-55°C~140°C)	Relay	12Vac	-55°C~140°C



Temperature Controller



Part No.	Product No.	Manufacturer	Description	Output term	Voltage	Ctrl Temp. Rang_°C	thermoscope
22188	H481PV01	CAHO	Temperature Controller	SSR	845-265Vac	-199°C~850°C	PT

