



CAL9500P 1/16 DIN Process Profiler (Dual Display)

Product Images



Short Description

The CAL 9500P 1/16DIN profiler has a programmer function with up to 31 programs (126 segments max). It is designed to be easy-to-use and reliable within the most demanding process and manufacturing applications.

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Styled for laboratory or industrial applications CAL9500P has an impact resistant smoked fascia with rubberised buttons with positive feedback. PID tuning is simple and efficient whilst the unique dAC function

minimises overshoot. The integrated programmer function is ideal for applications requiring temperature profile control.

- 2 x 4 digit LED display with 2 output LEDs
- Easy-to-use autotuning
- Simple menu-driven configuration
- Programmer function - 31 programs of up to 126 segments (fixed memory)
- IP66 protection
- CALgrafix configuration & datalogging software

Please note the CAL9500P is only available with a profiler option and standard power supply. Please select these options from the drop down boxes in order to complete your purchase.

Additional Information

Country of Manufacture	United Kingdom
Brand	West
Display Colour	Red, Green
Display Digits	4
Input Type	Thermocouple, PT100, Linear
Typical applications	Industrial, Manufacturing, Non Specific
Measurements	Temperature

Additional Options

Output Type	[00] Standard unit, 3 outputs (SSD/REL/REL)
	[11] 3 outputs (REL/REL/REL)
	[22] 3 outputs (SSD/SSD/REL)
	[B1] 4-20mA, relay
	[B2] 4-20mA, SSD
	[C1] 0-5vdc, relay
	[C2] 0-5vdc, SSD
	[D1] 0-10vdc, relay
Controller/Profiler	[D2] 0-10vdc, SSD
	[P] Profiler
	[O] Obsolete (Controller version)
Input Type	[A] T/C or 3-wire pt100
	[B] 4-20mA
	[C] 0-5 VDC
	[D] 0-10vdc
Option	[0] Option Slot B
	[2] RS232 comms comms (MODBUS Protocol)
	[4] RS 485 comms (MODBUS Protocol)
Power supply options	[0] Standard 100-240vac
Standard/Custom code	[0] Standard code
	[XX] Custom code