

Control Panel/Indicator Panel

CP-01
04/02

Staitech

Control Panel

The control panel manufactured by Staitech can be supplied with either an 1/8 DIN or 1/16 DIN instrument. Whilst Staitech use Eurotherm 2208e and 2216e PID controllers as standard, alternative manufacturers units can be fitted if required. The control panel is designed for use with pneumatic and electrically actuated valves.

The panel enclosure is available in either painted steel or stainless steel. Each panel is designed to meet individual customer requirements, and would typically include a controller, transmitter power supply, circuit breakers, door isolator and all internal wiring and terminal strips. A pressure transmitter power supply module can also be incorporated if required.

Typical applications include steam supply pressure control for autoclaves and freeze driers.

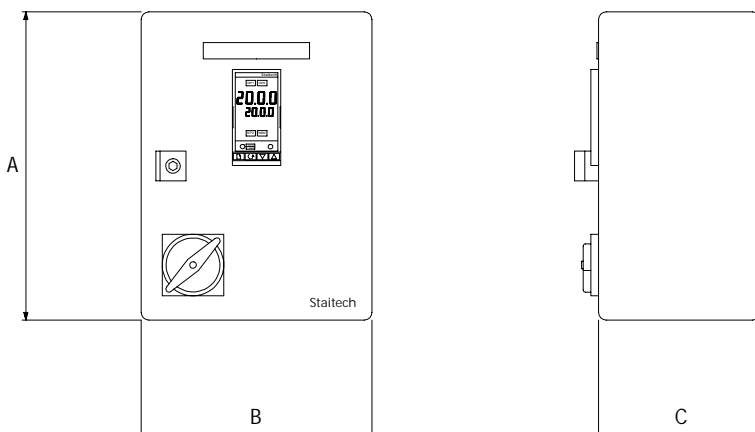
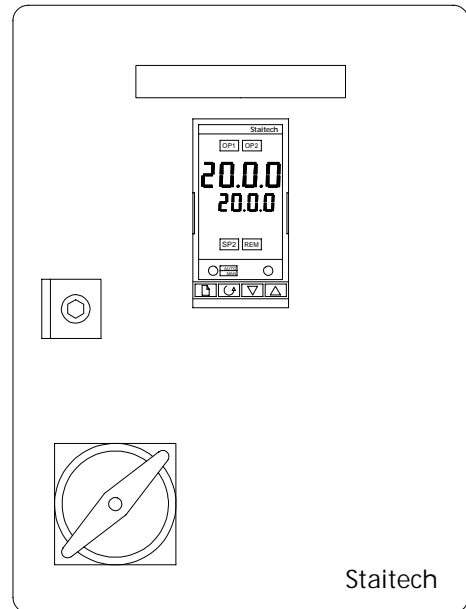
Indicator Panel

For process monitoring applications, a panel can be supplied fitted with a universal indicator. The standard instrument used by Staitech is Eurotherm's 2408i.

A typical application for an indicator panel would be tank level monitoring.

Product specification

Supply voltage	20-29Vac/dc or 85-264Vac		
Enclosure	Mild steel or stainless steel		
Panel sealing	IP65		
Electrical connections	Terminal strip via bulkhead fitting		
Dimensions(mm)	A	B	C
With 1/16 DIN instrument	300	300	210
With 1/8 DIN instrument	400	300	210



Specification subject to change without notice