

# FCP Series

## Fountain Control Panels

The combination pump/light control panel is designed for architectural water features where automatic control is required for display, filtration pump and lighting controls. Each panel is U.L. 508 listed and pre-tested at the factory.

### Specification:

U.L. 508 Listed Control Panel, includes main disconnect, power distribution breakers (Class 'A' GFCI as required); pump contactor w/overload relay; lighting contactor; water level makeup/low level module, two-channel 24/7 electronic time clock, H.O.A. selector switches and field connection terminal blocks. The panel is pre-wired in a NEMA 4 enclosure and factory tested prior to shipment.



Please contact Fountain People for specific project requirements and engineering services.

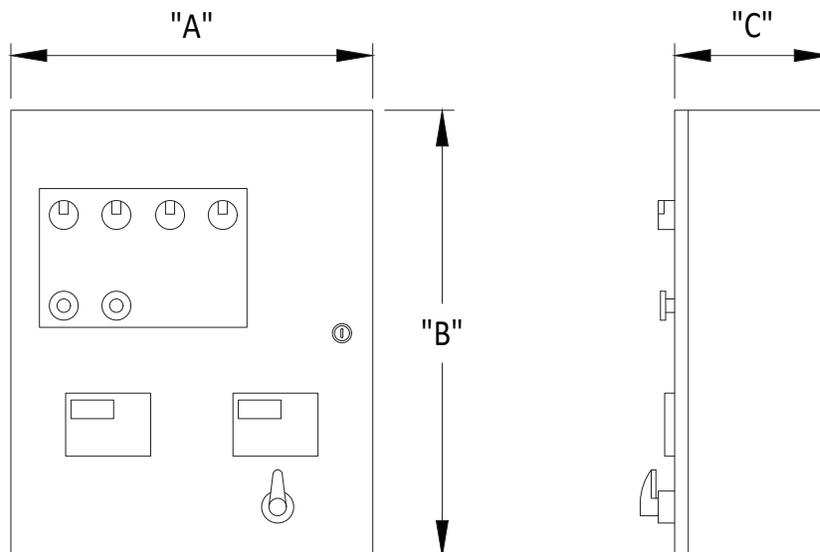
## Details

### TECHNICAL NOTES:

1. EQUIPMENT SPACE MUST BE VENTILATED AS FOLLOWS:
  - A) MINIMUM AIR TURNOVER RATE OF 5 CYCLES PER HOUR
  - B) AMBIENT AIR TEMPERATURE NOT TO EXCEED 104° F.
2. MAINTAIN NEC COMPLIANCE WHEN LOCATING PANEL.
3. PANEL DIMENSIONS WILL VARY IN SIZE DUE TO SPECIFICATION REQUIREMENTS FOR EACH PROJECT.

Model Number	Dimensions (Inches)		
	A	B	C
FCP SERIES	Varies	Varies	Varies

Panel size is project dependent.



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