



## Alarms & Controls Control Panel AC-CP-S-C

### Features

- Control for 120/208/240 pump
- Magnetic motor contactor pump control
- Includes on, off and high water alarm floats
- Audible and visual alarm
- HOA switch for manual pump control
- Separate pump and alarm circuit terminal blocks
- Circuit breaker provides pump disconnect and branch circuit protection



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### Specifications

#### Enclosure

- Measures 8x8x4 inches (20.32x20.32x10.16 cm). NEMA 4X (ultraviolet stabilized thermoplastic with removable flanges for outdoor or indoor use).
- Magnetic motor contactor controls pump by switching hot electrical lines
- HOA switch for manual pump control (mounted on circuit board)
- Green pump run indicator light (mounted on circuit board)
- Float switch terminal block (mounted on circuit board)
- Alarm and control fuses (mounted on circuit board)
- Alarm and control power indicators (mounted on circuit board)
- Pump input power and pump connection terminal block
- Ground lug
- Circuit breaker provides pump disconnect and branch circuit protection

#### Power supply

- Pump-120/208/240V, 7-15FLA
- Alarm-120V

#### Standard alarm package

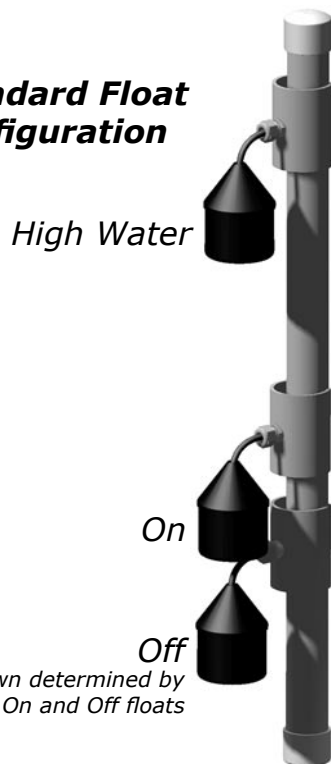
- Red alarm beacon provides 360 visual check of alarm condition
- Exterior horn test/normal/silence switch allows alarm horn to be silenced and testing of horn and light to ensure proper operation of alarm system
- Horn silence relay automatically resets alarm after alarm condition has been resolved (mounted on circuit board)
- Alarm horn provides audio warning (83 to 85 decibel rating)

#### Warranty for Defects in Material and Workmanship

- AC-CP-S-C - 3 Years

AutoCad dwg files at [www.quanics.net](http://www.quanics.net)

### Standard Float Configuration



Pump draw-down determined by spacing between On and Off floats

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