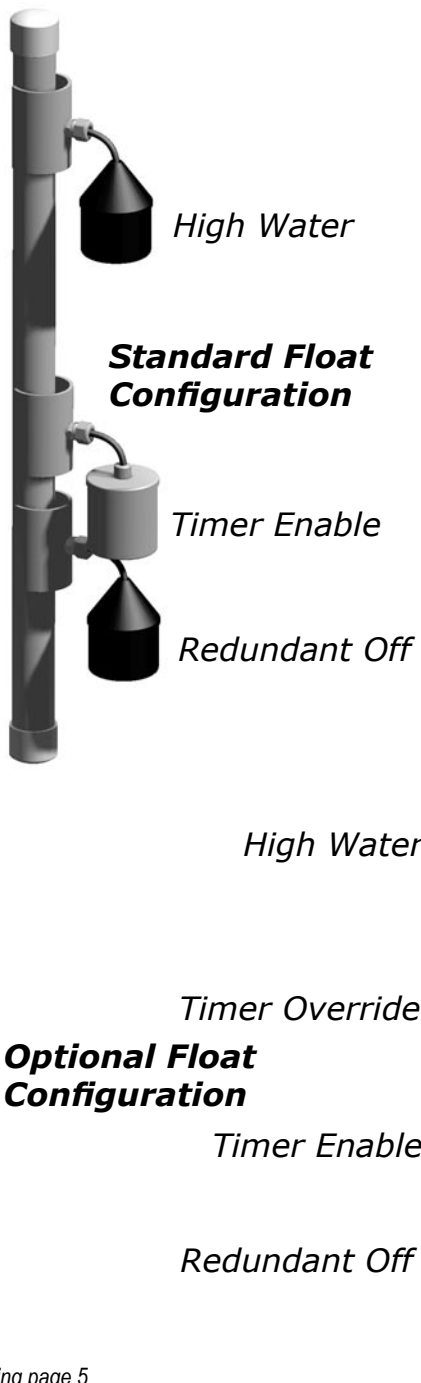




Alarms & Controls Control Panel AC-CP-S-C-T-IFS

Features

- Single phase, simplex timed dose, float controlled system for pump control and system monitoring of one 120/208/240V pump
- The control panel features simple, easy-to-use touch pad on the inner door for programming and monitoring pump and float operation
- Standard configuration includes on/off, redundant off and high water floats
- Audible and visual alarm



Specifications

- Enclosure measures 10 X 8 X 4 Inches (25.4 X 20.32 X 10.16 cm). NEMA 4X (ultraviolet stabilized thermoplastic with removable flanges for outdoor and indoor use)
- Circuit breaker provides pump disconnect and branch circuit protection
- Power relay controls pump by switching electrical lines
- Float connection terminal block
- Incoming power/pump connection terminal block
- Ground lugs
- Alarm activation relay
- Alarm horn provides audio warning (83 to 85 decibel rating)

Touch pad features

- Control power indicator/fuse will illuminate if control power is present
- Control fuse replace indicator will illuminate if fuse is blown
- Alarm power indicator/fuse will illuminate if alarm power is present
- Alarm fuse replace indicator will illuminate if fuse is blown
- Float indicators will illuminate when floats activated
- HOA (Hand-Off-Automatic) buttons will control pump mode with indication
- * Pump run indicator will illuminate when pump is called to run

Warranty for Defects in Material and Workmanship

- AC-CP-S-C-T-IFS - 3 Years

AutoCad dwg files at www.quanics.net

1-877-QUANICS - www.quanics.net



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