



The CU362 Series is a Grundfos CU362 based control panel for sump pump applications. The UL 508a Listed control panel can be configured for either float switch operation or for continuous level transmitter input. The CU362 controller allows for maximum flexibility with respect to the number of pumps, sequencing, and system configuration. The panel mounted CU362 controller displays pump operation, alarm status, run times, cycle counter and with continuous level transmitter applications provides simple set point selection of all pump control and alarm levels. When used with Grundfos SL/SLV pumps with the WIO sensor version, the CU362 Controller will display the motor temperature and the percent of Water and Oil in the double seal chamber.



## FEATURES

- Incoming service main disconnect
- Type 4X polycarbonate enclosure
- Grundfos CU362 controller
- Grundfos IO351B IO module
- Grundfos IO113 pump module
- Visual/audible alarm indication with silencing
- Simple relay logic controls
- 22mm LED illuminated pump run HOA switches
- General alarm remote monitoring dry contact
- Wire labels
- Easy to access field terminals
- Optional dead front construction
- Optional SS enclosure
- Optional UL 508a listing
- Optional UL 698a listing

## CONFIGURATIONS

- One to six pumps
- VFD's
- 120vac/ 1ph
- 200/240vac / 1ph
- 200/240vac/ 1ph with start and run capacitors
- 200/230/480Vac/ 3ph

