

[www.pfcstore.com](http://www.pfcstore.com) - 763-425-7890 / 800-328-2350



## GOULDS DUPLEX CONTROL PANEL NEMA4X, 3 PHASE, AMP RATING 2.5 - 4.0

Voltage 208/230/460/575 |  
Estimated delivery is 1 to 2 weeks  
| NOTE: NEMA 4X panel selections  
are dead front with an inner door



**SKU:** CDD32540

**Stock:** Out of stock contact us for  
lead time

**Categories:** [Goulds Control Panels](#)

**Part Number** CDD32540

## PRODUCT DESCRIPTION

### Gould Duplex Control Panels, Outdoor Duplex Wastewater Disconnect Style Panels

#### STANDARD FEATURES

- NEMA 4X enclosure
- Pump run light(s)
- Pump H-O-A switches

[www.pfcestore.com](http://www.pfcestore.com) - 763-425-7890 / 800-328-2350

- High level alarm circuit
- Automatic alarm reset on simplex panels
  - Manual alarm reset on duplex panels
  - Flashing alarm light
- Auxiliary high level (dry) alarm contacts
- Electronic alternator on duplex panels
- Terminal strip for all external connections
  - Dual power feed for control circuit
- Duplex panels only: Alternator selector switch allows a choice of automatic alternation or operation of only pump 1 or pump 2. Typically used if one pump is down for maintenance.
- Duplex panels only: Lag pump start delay built-in. Delays starting lag pump for 5 seconds if both pumps attempt to start simultaneously as after a power outage.

### THREE PHASE

- Class 14 NEMA rated three phase starters
- Solid state adjustable ESP100 Class 10 overloads
  - Built-in automatic phase loss protection
  - Transformer for 115 volt control circuit

**Estimated delivery is 1 to 2 weeks**

[Technical Brochure](#)

## ADDITIONAL INFORMATION

|                       |                                       |
|-----------------------|---------------------------------------|
| <b>Weight</b>         | 35 lbs                                |
| <b>Dimensions</b>     | 20 × 10 × 24 in                       |
| <b>Enclosure Type</b> | <a href="#"><u>IP66 = NEMA 4X</u></a> |

www.pfcestore.com - 763-425-7890 / 800-328-2350

|                |                |
|----------------|----------------|
| Full Load Amps | <u>2.5-4.0</u> |
| Phase          | <u>3</u>       |