

CP Series Control Panels Standard Level Control System Electrical Panels

- ▶ NEMA-1 Enclosure – General Purpose
- ▶ NEMA-4 Enclosure – Water Resistant
- ▶ NEMA-4X Enclosure – Corrosion and Water Resistant
- ▶ Optional Equipment – Visual Alarms, High & Low Audible/Silent Alarms, Hand-off Auto Switches

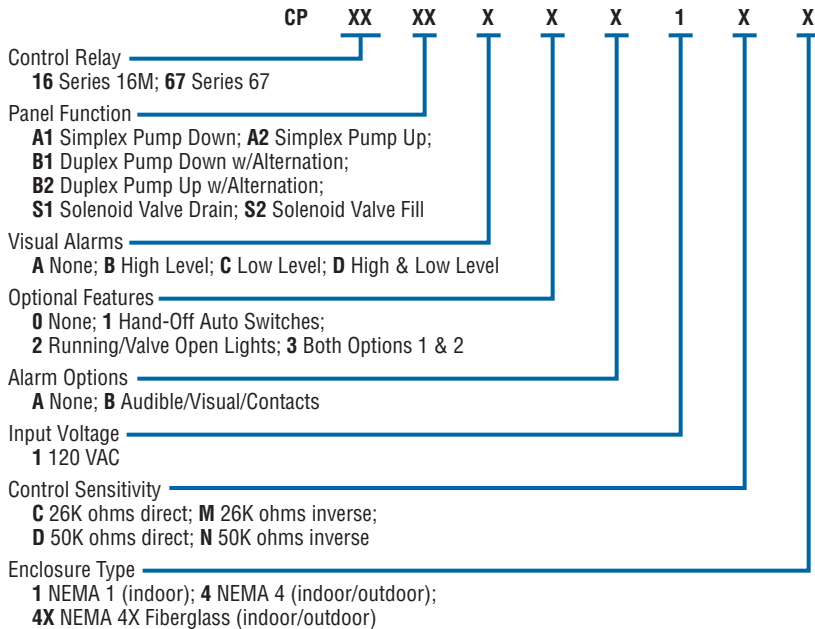
When it comes to control panels, Gems Sensors can satisfy most requirements with our new family of CP Series Panels. These standard models were specifically designed around our most popular panel types. These industrial control panels interface with level and flow switches, Warrick conductance probes and a variety of sensors and are factory set for pump up/pump down. Gems can provide the panel and sensors you need for intrinsically safe and non-intrinsically safe environments. With each control panel, Gems provides electrical and mechanical drawings along with installation and operations manuals.

Specifications

Contact Design	SPST
Contact Rating (120 VAC)	10 amp Resistive
Primary Voltage	120 VAC (+10%/-15%) 50/60 Hz
Temperature	-40°F to +150°F (-40°C to +65°C) Ambient
Enclosure Type	NEMA 1, NEMA 4, NEMA 4X Fiberglass
Approvals	U.L. 508A File # E100709; U.L. 698A File # E120178 (Series 67 control only)

How to Order

Use the **Bold** characters from the chart below to construct a product code.



Single-function standard panel



Applications

- Simplex Pump Up/Down
- Duplex Pump Up/Down
- Pump Alternation
- Valve Fill & Drain

See Our Interstitial Tank Monitoring Products on page A-22.

