

# Valin Contactor Panel VTS-100-C

## Description

The VTS-100-C panel offers a single PID controller with a built-in over-temperature input to protect the heater. Since it contains a dedicated safety contactor, the Valin standard panel offers a true shut off, conserves space and alleviates the need to purchase a separate controller.

## Features

- Three pole control contactor
- Step down transformer with fusing
- Dedicated safety contactor (standard)
- 3 Enclosure choices
- Disconnect switch (standard)
- Optional enclosure heater
- Customer interlock
- Enclosure Types
  - Polycarbonate (Type 4X)
  - Carbon steel (Type 12)
  - 304SS (Type 4X)
- Single or three phase
- 30 or 60 Amp contactor for resistive loads
- 120/240/480 VAC fused control power transformer



## Example Ordering Code

VTS-100 - C - P - 30 - PID -

1. Name	2. Power Controller	3. Enclosure	4. Power Switching (amps @ 40° C)	5. Process Controller	6. Heater
VTS-100	C = Contactor	P = Polycarbonate (Type 4X)	30	PID = PID controller with overtemp	Blank = None
-	-	CS = Carbon steel (Type 12)	60	Blank = None Terminal block for customer supplied signal	H = Enclosure heater rated to -40° F
-	-	SS = 304 SS (Type 4X)	-	-	-

Specify voltage and phase upon ordering.