DIGITAL COMBINATION CONTROL PANELS

FEATURES

- Provides precise digital control for consistent plating and etch rates in most aqueous processes
- Available in single or three phases
- Large and easy-to-read LED display
- Includes a fluoropolymer (FEP) covered 10-foot (3m), Type J sensor as standard
- Vapor resistant, NEMA 1, IP21, gasketed 1/8 DIN plastic enclosure
- Large switching capacity ranging from 20-125 amps up to 600 volts
- Adjustable temperature range from -40°F (-40°C) to 1000°F (538°C)
- Includes Overtemperature safety circuit with manual reset pushbutton
- Mounted in NEMA 12 Polycarbonate Enclosure

c UL us **Components**

Proudly **MADE IN CANADA**

RUSH OPTIONS

7 DAY EXPEDITE
3-5 DAY EXPEDITE
1 DAY EXPEDITE

STANDARD PARTS

MODEL NUMBER	VOLTS	MAX AMPS
PANEL-TCD240/*/20A	240V	20A
PANEL-TCD480/*/20A	480V	20A
PANEL-TCD240/*/40A	240V	40A
PANEL-TCD480/*/40A	480V	40A
PANEL-TCD240/*/80A	240V	80A
PANEL-TCD480/*/80A	480V	80A
PANEL-TCD240/*/125A	240V	125A
PANEL-TCD480/*/125A	480V	125A

2-3 Week Lead Time for Standard & Custom Products!

ORDER CODE

PANEL-TCDXXX / X / XXX

VOLTAGE	NUMBER OF PHASES	AMPERES	STANDARD OPTIONS
240 - 240V	**1** - SINGLE PHASE	**20** - 20A	**R** - PT100RTD SENSOR
480 - 480V	**3** - THREE PHASE	**40** - 40A	**R1000** - PT1000RTD SENSOR
600 - 600V		**80** - 80A	**L** - NO SENSOR
208 - 208V		**125** - 120A	**25** - 25FT TYPE J THERMOCOUPLE
220 - 220V		**Other**	**50** - 50FT TYPE J THERMOCOUPLE
Other			**Other**