



## Control System with Type 3R Power Center

### T10000R Series

Can be used as a power center only, or add mechanisms or wiring devices for complete control systems.

#### Applications

- Pool/spa equipment • Lights

#### Features

- Available with one or two heavy-duty time switch mechanisms
- Accepts any combination of PF1000M, P1403ME, P1353ME, P4043ME, P4243ME, T100M, or RC2000M Series mechanisms
- Load center dead front has two knockouts for switches or GFCIs
- Mechanism specifications and ratings on page 142
- Wiring devices may be installed in these Load Centers with the use of Standoffs, sold separately below
- Control two-speed pumps with the T10604R



Ratings	
Resistive	30 A, 120/208/240 VAC
Inductive	30 A, 120/208/240 VAC
Tungsten	30 A, 120/208/240 VAC
Pilot Duty	1000 VA, 120/208/240 VAC
Motor	2 HP, 24 FLA @ 120 VAC 5 HP, 28 FLA @ 240 VAC
Operating Temperature	-40°F to 130°F (-40°C to 54°C)
Load Center Dimensions H x W x D	12 7/8" x 10 7/8" x 4 3/4" (327.0 mm x 276.2 mm x 120.7 mm)
Knockout Dimensions	
Bottom	(5) combination 1/2" - 3/4" and (2) combination 3/4" - 1"
Left	(1) combination 1/2" - 3/4"
Back	(1) combination 1/2" - 3/4" and (1) 3/4" - 1"
Right	(1) 1 3/4" x 2 3/4"
Warranty	1-year

Model #	Mechanism(s)	Switch	Mechanism Supply Voltage
T10000R	Power Center Only	—	—
T10004R	(1) T104M	DPST	240 VAC, 60 Hz
T10006R	(1) T106M	SPDT	240 VAC, 60 Hz
T10101R	(2) T101M	SPST/SPST	120/120 VAC, 60 Hz
T10404R	(2) T104M	DPST/DPST	240/240 VAC, 60 Hz
T10604R	T106M & T104M	SPDT/DPST	240/240 VAC, 60 Hz
T12404R*	T104M201 & T104M	DPST/DPST	240/240 VAC, 60 Hz

\*The heater protection switch is closed when the time switch contacts are open to allow remote operation of heater. A flow or pressure switch must always be part of heater control circuit.

#### Accessories/Replacement

Trippers (1 ON/OFF)	156T1978A
Insulator for Timers	124--00066
Spacer-Standoff, 3" Long - 2 Pack	21T166A
Spacer-Standoff, 3" Long - 4 Pack	21T156A