



EVAPORATIVE COOLER PARTS

CONTROLLERS THERMOSTATS

DIAL P/N	DESCRIPTION / PACKAGING	PKG	CTN QTY	CTN WT
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DIGITAL COOLER CONTROLLER™

AUTOMATICALLY CONTROLS THE OPERATION OF EVAPORATIVE COOLERS

- Mounts in either a standard single 2x4 or double 4x4 gang electrical box
- Unit automatically resets to 77° in the event of power failure
- Designed for use with 1/3, 1/2, 3/4, and 1 HP, 1-speed and 2-speed, 115 volt and 230 volt cooler motors.
- Adjustable pad pre-wet cycle
- Constant digital display of room temperature

▲ 7617	Digital Cooler Controller™ 115V	LCD digital temperature display, case door covers operating controls.	Clam	6	4.4
▲ 7616	Wall Plate for Digital Cooler Controller™ and Ezi-Stat™ Controller	Adapts Digital Cooler Controller™ and Ezi-Stat™ Controller to a 2 gang electrical junction box.	Bag	5	0.5



DIGITAL COOLER CONTROLLER



WALL PLATE FOR DIGITAL COOLER CONTROLLER™ & EZI-STAT™ CONTROLLER

EZI-STAT™ CONTROLLER

2 SPEED - 1/3 TO 1 HP - 115 AND 230 VOLT

- Automatically controls the operation and motor speed of an evaporative cooler.
- Optional manual control for cool (pump) and fan only and 2/4/8 hour timer mode.
- UL Listed
- Automatic start and stop. Set and forget.

▲ 7625	Ezi-Stat™ Controller 115/230V	Automatically adjusts motor speed and 2/4/8 hour timer mode.	▲ Clam	3	3.0
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EZI-STAT™ CONTROLLER

DIGITAL LOW VOLT CONTROLLER™

2 SPEED - 1/3 TO 1 HP - 115 AND 230 VOLT

- Automatic start and stop for temperature comfort.
- Automatic pad pre-wet.
- Automatically adjusts from High to Low speed.
- Digital Display.
- Optional 2, 4 and 8 hour timer.
- Motor rated 1 HP 115V, 2HP 230V.
- Pump rated 2 A @ 115 VAC and 1 A @ 230 VAC.
- UL listed.

▲ 7624	Digital Low Volt Controller™ 115V/230V	Digital design thermostat with separate controller in water proof box. Components are not interchangeable with other low voltage thermostats.	Pkg	2	3.7
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DIGITAL LOW VOLT CONTROLLER™ BOX & THERMOSTAT