

## **DtiCorp.com is introducing 16 Honeywell L4006 Aquastat Controllers**

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March 9, 2010 (FPRC) -- Fort Lauderdale, FL - Popular Honeywell online retailer DtiCorp.com (<http://www.DtiCorp.com>) is introducing 16 Honeywell L4006 Aquastat Controllers.

### DESCRIPTION

Aquastat® Controllers are immersion type devices for limiting or regulating the temperature of liquids in boilers, storage tanks, and other applications where temperature control is required.

### FEATURES

- Totally enclosed Micro Switch™ snap-acting switches operate on temperature rise to setpoint.
- Visible control point scale and external adjustment screw permit easy setting.
- Horizontal or vertical insertion of the sensing element.
- Direct or well immersion of the sensing element.
- Models available for strap-on mounting.
- Remote bulb model may be used to sense air temperature in ducts and in outside air sensing applications.
- TRADELINE models include heat-conductive compound.
- Select models have wells.

### SPECIFICATIONS

- Description: High or Low limit Aquastat Controller with 100 F to 240 F operating temperature and 5 F fixed differential
- Application: High or Low limit
- Bulb Size (in.): 3/8 in. x 2 7/8 in. copper
- Bulb Size (mm): 10 mm x 73 mm copper
- Well Spud Size (in.): 1/2 in. NPT
- Well Spud Size (mm): 13 mm NPT
- Capillary Length (in.): 1 1/2 in.
- Switching Action: SPST, contacts break on temperature rise.
- Operating Temperature Range (F): 100 F to 240 F
- Operating Temperature Range (C): 38 C to 116 C
- Electrical Ratings (millivolt): 0.25 A @ 0.25 to 12 Vdc
- Electrical Ratings (Full Load): 5.1A @ 240 Vac; 8A @ 120 Vac
- Electrical Ratings (Locked Rotor): 30.6A @ 240 Vac; 48A @ 120 Vac
- Electrical Ratings (AFL): 8A @ 120 Vac
- Electrical Ratings (AFL): 5.1A @ 240 Vac
- Electrical Ratings (ALR): 48A @ 120 Vac

- Electrical Ratings (ALR): 30.6A @ 240 Vac
- Differential Temperature (F): 5 F Fixed
- Differential Temperature (C): 3 C fixed
- Maximum Ambient Temperature (F): 150 F
- Maximum Ambient Temperature (C): 66 C
- Case Dimensions (in.): 5 5/8 in. high x 2 in. wide x 2 1/8 in. deep
- Case Dimensions (mm): 143 mm high x 51 mm wide x 54 mm deep
- Mounting: Horizontal or Vertical
- Approvals, Underwriters Laboratories Inc: UL Component Recognized File No. MP466, Vol. 6, Sec.1, Guide No. MBPR2
- Approvals, Canadian Standards Association - Certified: File No. LR95329-1
- Approvals, American Gas Association IAS: AGA Certified
- Includes: 1/2 in. well - 123869A
- Capillary Length (mm): 38 mm

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DtiCorp.com, Honeywell, Aquastat Controller, L4006E1125, L4006H1004, L4006A1009

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### **Keywords**

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