

**DLA Series  
Institutional Controller**

**MODEL NUMBER DESCRIPTION**

**DLA - 2 2 2 2**

**SERIES**

DLA Series

**ENCLOSURE STYLE**

- 1 - Room (Single)
- 2 - Drug Lab
- 3 - Room (Multiple)  
    - Shop Controller

**ENCLOSURE MOUNTING**

- 1 - Casework
- 2 - Flush Mount
- 3 - Surface Mount

**SOLENOID CONFIGURATION**

- 1 - 1 Supply, 0 Drain
- 2 - 1 Supply, 1 Drain
- 3 - 2 Supply, 0 Drain
- 4 - 2 Supply, 2 Drain
- 5 - 2 Supply, 2 Switch
- 6 - 4 Supply, 0 Drain  
    (per LA pcb)

**PCB CONFIGURATION**

- 1 - 1 LA pcb W/ 1 Pulse
- 2 - 1 LA pcb W/O Pulse
- 3 - 1 LA pcb W/ 2 Pulse
- 4 - 2 LA pcb W/ 4 Pulse
- 6 - 3 LA pcb W/ 6 Pulse
- 8 - 4 LA pcb W/ 8 Pulse

**NOTES:**

Style 1 is limited to 2 Solenoids W/ PCB Configuration 1, 2, & 3 only.  
 Style 2 is limited to 4 Solenoids W/ PCB Configuration 1, 2, or 3.  
 Styles 1 & 2 are provided W/ Monitoring Output Circuits.  
 Except Style 1 W/ PCB Configuration 3 that is provided W/ 2 switches.  
 Style 3 is intended for use in multi-patient room environment where water supplies are to turn ON & OFF remotely.  
 PCB Configuration 2 is intended for use with ISIMET S-Series enclosures having Latching Solenoids and Pulse PCB included.  
 All solenoids for DLA Units should utilize ISIMET 12 VDC Latching Coils.  
 PCB Configurations 6 & 8 also indicate the number of switches for specific patient rooms