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092570 RevA

HLX-PSUPPLY

Replacement Low Voltage Power Supply for OmniLogic

Installation Manual

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HLX-PSUPPLY

Hayward Pool Products
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Description

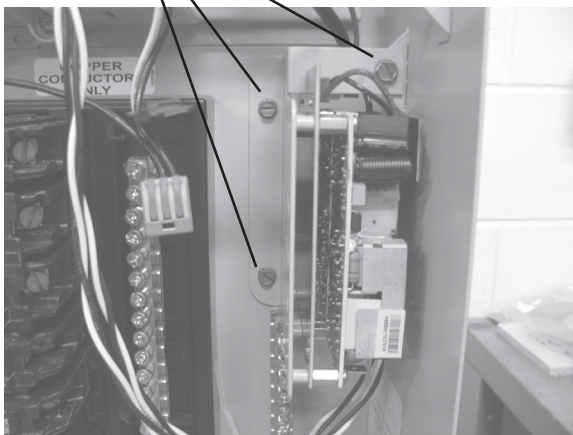
The HLX-PSUPPLY is a replacement low voltage power supply for the OmniLogic pool controller. This power supply is used to power the Main Board and valve actuator outputs.

Installation

DANGER of Death, Injury or Property Damage if procedure not followed. This accessory connects to the OmniLogic panel beneath the dead front. Dead front removal is required for this installation. Power to the OmniLogic panel **MUST** be shut off before the dead front is removed. This means a complete shutdown of power to the entire OmniLogic panel.

1. Ensure that power is removed from OmniLogic.
2. Remove the dead front to expose the OmniLogic Main Board.
3. Locate the power supply found on the right side of the subpanel. Refer to the photo below.
4. Remove the 3 screws that fasten the power supply to the OmniLogic enclosure.

Remove these screws.





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5. With the power supply removed, disconnect incoming wires making a note of their connection locations.
6. Re-connect the wires in the same locations on the HLX-PSUPPLY.
7. Insert the HLX-PSUPPLY into the enclosure and secure with the three screws.
8. Replace the dead front and power up the OmniLogic.

Confirm that the power supply is functioning properly by turning on/off actuators.

For further information or consumer
technical support, visit our website at
www.hayward.com



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