

## **OA6-110 Cut Sheet**



### **Features**

- LED Power Indicator
- Addressing Button
- 6 Individually-Controlled 110V Outputs
- Individual LED Indicator for Each Output
- Double RJ12 Cable Sockets for Easy Connectivity

### **Overview**

The OA6-110 control board is designed to control small 110V pump or solenoid valves (less than 1.5 amps). The OA6-110 has 6 separately controlled 120 volt outlets. Each has an LED indicator to show whether the outlet is On or Off. Up to (5) of the OA6-110 modules can be connected to a single Aqua-x.



## **M** Product Specifications

# Dimensional Diagram

#### **Package Content**

1 x 110V Control Board 1 x 16ft RJ12 Cable

#### **Input Voltage**

120 VAC

#### **Max Input Current**

9A

#### **Max Output Voltage/Current**

120VAC/1.5A per Output

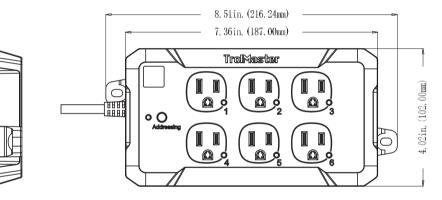
#### **Working Environments**

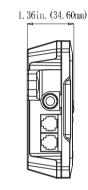
Temperature 32°-122°F, Humidity=90%

#### **Packaging Dimensions**

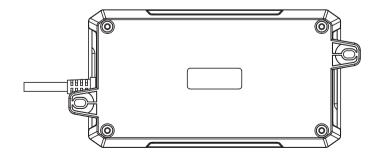
275mm(L) x 164mm(W) x 62mm(H)











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