

OA6-24

24V Control Board

The OA6-24 control board is designed to control multiple 24vac solenoid valves.

It provides an easy and efficient method to control up to 6 valves, each with individual timer settings. Up to 5 OA6-24 can be connected to a single Aqua-x providing a maximum of 30 individually controlled outputs to connect to your solenoid valves.

The Aqua-x can also provide a "master pump link" by using a DSP-1 along with the OA6-24. Connecting a DSP-1 to the OA6-24 provides an automatic "pump link" between the DSP-1 and the OA6-24. When any of the 24vac irrigation zones are activated on the OA6-24, the DSP-1 will automatically turn on the pump.



Specifications

OA6-24

Input Voltage

Voltage 110-240 VAC

Max Input Current

Holding Current 0.2A

Package Content

24V Control Board 1pc

Inrush Current 400ma

16ft RJ12 Cable 1pc

Working Environments

Temperature 32-122°F (0-50°C)

Max Output Current

Output 24VAC/0.2A per output

Package Dimensions

Size 10.83"/275mm (L) x
6.46"/164mm (W) x
3.54"/40mm (H)

Link Up

OA6-24

CONNECTION DIAGRAM

