

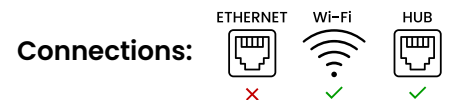
valveLINK

Precision Irrigation Made Simple

The valveLINK 8-Channel Controller provides precise irrigation control, designed to work seamlessly with Growlink's Copilot for automated crop steering. With eight independent channels, it helps growers optimize plant growth, improve yield consistency, and streamline irrigation management.

Key Features:

- **Eight Independent Channels:** Manage up to eight irrigation valves individually, allowing tailored watering schedules for different crop zones. Supports up to 1 amp per output (2.7 amps max combined).
- **Seamless Copilot Integration:** Works directly with Growlink's Copilot to automate crop steering for efficient plant growth and resource use.
- **Flexible Control Modes:** Offers manual, scheduled, and sensor-based operation to adapt to diverse cultivation strategies.
- **Rugged Design:** Built for durability in demanding agricultural environments, ensuring reliable and long-lasting performance, with optional DIN rail mounting for easy installation.



Specifications:

Input Power

Voltage: 24VDC

Max. Current: 2.7A Combined

Working Environment

Temp: 50-122°F (10-50°C)

Humidity: 0-75%RH
(Non-Condensing)

Functionality

Inputs:

(1x) RJ-45 Ports for Hardwired Network Connection

(1x) Barrel Connector Input for Power

Outputs:

(8x) Sourcing FETS for 24VAC Valve Control 1A Max. per Output, 2.7A Max. Combined

Package Content

valveLINK 1pc

AC/DC Power Supply 1pc

Mounting Kit 1pc

10 ft. RJ-45 Cable 1pc

Mini Screwdriver 1pc

Package Dimensions

Size: 7.75" / 197mm (L) x
7.75" / 197mm (W) x
3.75" / 96mm (H)

Gross Weight TBDoz/TBDg



 Made in the USA



growlink 