

canopyLINK

Streamlined Sensor Integration for Smarter Growing

The canopyLINK connects up to eight sensors, including Terralink substrate and Climalink climate sensors, to your Growlink system via HUB or Wi-Fi. It simplifies data collection for substrate, climate, and light, enabling precise control and optimized crop growth.

Key Features:

- **Supports Eight Channels:** Integrates multiple sensors for complete canopy data monitoring.
- **Flexible Connectivity:** Connects seamlessly to the Growlink platform via HUB or Wi-Fi for easy integration and control.
- **Accurate Canopy Data:** Tracks substrate, climate, and light to enhance responsive crop management and plant health.
- **Rugged Design:** Built to withstand the growing environment, ensuring durability and reliable performance, with optional DIN rail mounting for easy installation.



Specifications:

Input Power

Provided by HUB

Voltage: 24VDC

Power Consumption: 5W

Working Environment

Temp: 50-122°F (10-50°C)

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

Functionality

Inputs:

(1x) RJ-45 Ports for Connection to HUB

Outputs:

(8x) M8 Outputs for Connections to the Following Devices*:

Acclima TDR
Terralink
Terralink+
Terros 12
ESM3
Climalink

* Some Devices may require an adapter for Connection.

Package Content

canopyLINK 1pc

AC/DC Power Supply 1pc

Mounting Kit 1pc

10 ft. RJ-45 Cable 1pc

Package Dimensions

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

Gross Weight TBDoz/TBDg

