

DSV-2

240V Low-Volt Station

The Trolmaster DSV-2 is a low-voltage output module that can be used on all the TrolMaster control systems. The DSV-2 can be addressed to be used as a temperature, humidity, CO2, or timer device module.



Users can select four different voltage outputs. The DSV-2 can output either 12 or 24 VDC up to 0.5 amps, or 12 or 24 VAC up to 4.8VA. Once the module is configured it will activate the low-volt device wired to the DSV-2.

This allows the user to directly connect low-voltage devices such as solenoids, valves, audio-visual alarms, or any other device that requires 12 to 24-volt AC or DC power to operate.

*Consult Trolmaster for questions concerning your particular device.

Specifications

DSV-2

Input Voltage	
Voltage	100-240V~, 50/60Hz

Output Voltage	
Voltage	DC24 / AC24 / 0.25A DC12 / AC12 / 0.5A

Package Content	
240V Low-Volt Station	1pc
16ft RJ12 Cable	1pc
4ft RJ12 Cable	1pc
RJ12 T-Splitter	1pc

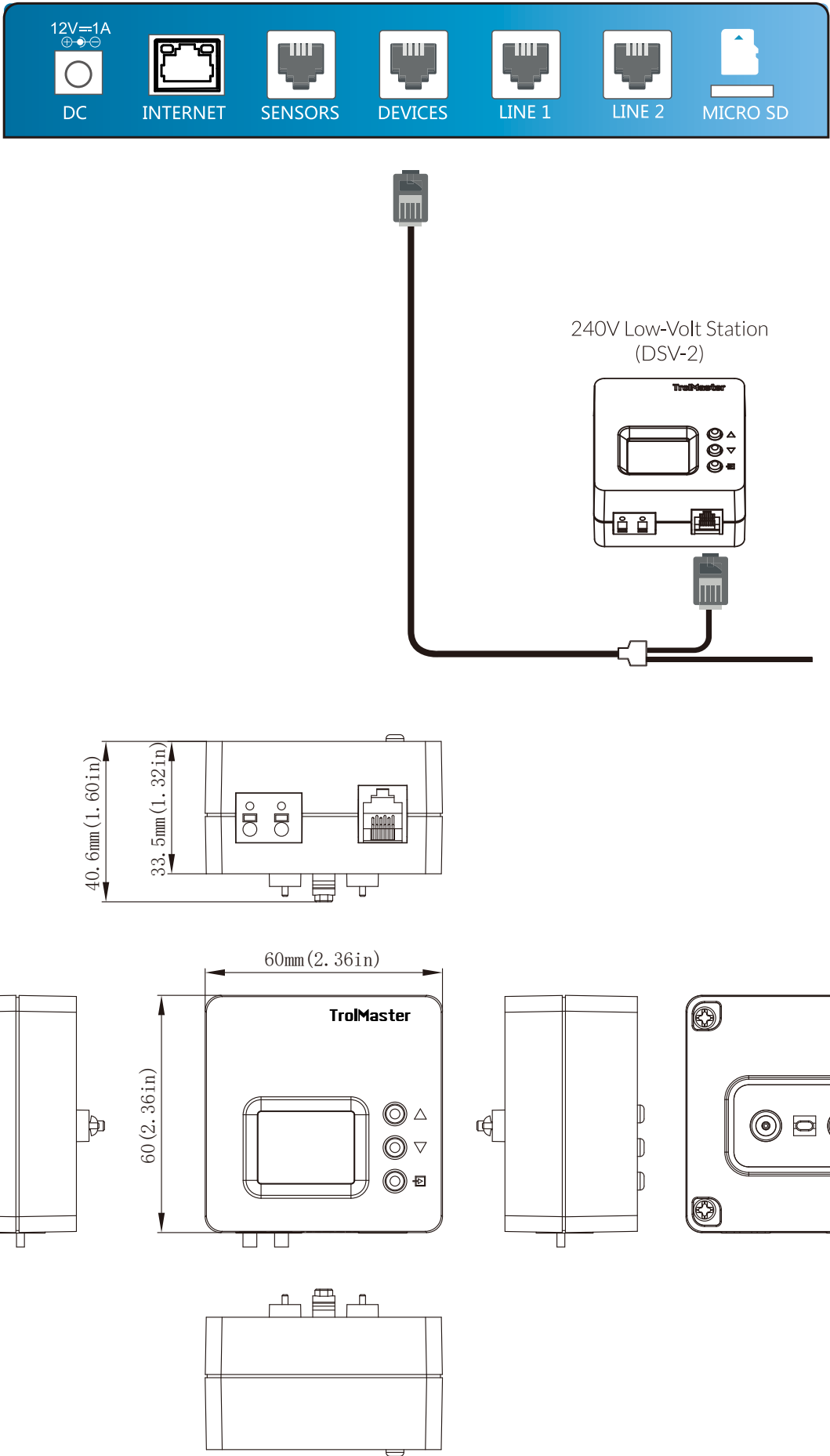
Working Environments	
Temperature	32-104°F (0-40°C)
Humidity	≤90%

Package Dimensions	
Size	3.35inch / 85mm (L) x 3.15inch / 80mm (W) x 3.54inch / 90mm (H)
	11.64oz / 330g

Link Up

DSV-2

CONNECTION DIAGRAM



RoHS