

The Trolmaster DSV-1 is a low-voltage output module that can be used on all the HCS control systems. The DSV-1 can be addressed to be used as a temperature, humidity, CO2, or timer device module.

The user can select two different voltage outputs. The DSV-1 can output either 12 or 24 VDC up to .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-1.

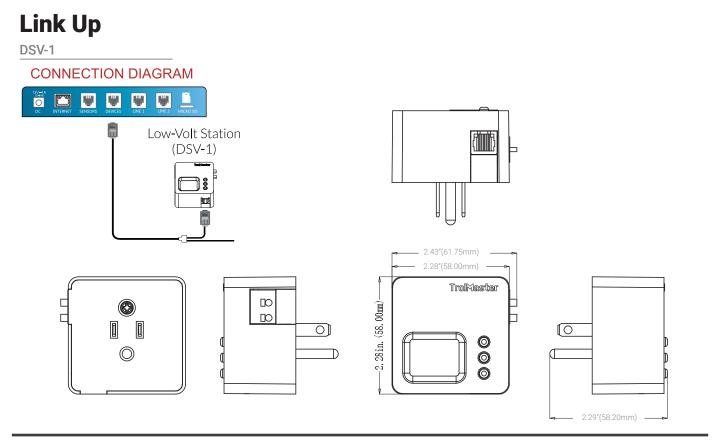
This allows the user to directly connect low voltage devices such as solenoids, valves, audio visual alarms or any other device that requires 12 to 24 volt AC or DC power to operate.



Specifications

DSV-1

Input Voltage		Output Voltage		Package Content	
Voltage	100-240V~, 50/60Hz	Output	DC24/ AC24 0.25A DC12/ AC12 0.5A	Low-Volt Station	1pc
				16ft RJ12 Cable	1pc
				4ft RJ12 Cable	1
				411 KJ12 Gable	1pc
Working E	Environments	Package I	Dimensions	RJ12 T-Splitter	1pc 1pc
•	Environments 32-122°F (0-50°C)	Package I	3.35"/85mm (L) x		
Working E Temperature Humidity		•			



TrolMaster