

VC1195N

4-way Valve Controller



The VC1195N is a 4-way valve controller that can be used to control one or two valves simultaneously. The controller is suitable for all valves in the brochure identified as requiring or optionally accepting a 4-way controller.

The VC1195N valve controller provides a continuous “valve-off” state and remains in this mode until a signal is received to switch to “valve-on” mode. This instruction can derive from a remote robotic device or by the foot switch provided. When the timer is off, the valve will remain in “valve-on” state as long as the foot switch is pressed or to allow a robot to control the operation. When the timer is selected, a momentary pulse will activate the timer to open the valve for a programmed period and then close the valve automatically.

The VC1195N will deliver accurate and repeatable dots or beads for any application.

Models

VC-1195N 4-way valve controller

Sales & Support



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Specifications

Dispense time:	0.01 - 31 seconds
Cycle initiation:	Momentary or continuous
Air input:	70-100 psi
Air output:	1-100 psi
Internal voltage:	24 vdc
Voltage:	100-240 VAC 50/60Hz
Dimensions (WxDxH):	10.5" x 8.25" x 2.75"
Weight:	4 lbs. 3oz.