

V-6135

# Three-Way Air Switching Valve



### Description

The V-6135 Three-Way Air Switching Valve switches the flow of air from one air line to another. The valve functions as a selector or diverter and provides no exhaust function.

### Features

- fast acting two-position switching mechanism
- narrow deadband between output modes eliminates the possibility of the N.C. and N.O. ports being open at the same time
- factory supplied with an integral mounting bracket for surface mounting

### Applications

- Day-night switching
- Heating-cooling
- Enthalpy switchover

### Repair Parts

Replace unit.

### To Order

Specify the code number from the following selection chart.

### Selection Chart

Code Number	Description	
V-6135-1	Three-Way Switching Valve	Between 2 and 4 psig (14 and 28 kPa)
V-6135-2		Between 11 and 15 psig (77 and 105 kPa)
V-6135-3		Between 15 and 19 psig (105 and 133 kPa)

### Accessories

Code Number	Description
V-6135-100	Barbed Fitting Kit for 1/4 in. O.D. Poly tubing

### Specifications

V-6135 Three-Way Air Switching Valve	
<b>Switchover Pressure</b>	V-6135-1 Between 2 and 4 psig (14 and 28 kPa)
	V-6135-2 Between 11 and 15 psig (77 and 105 kPa)
	V-6135-3 Between 15 and 19 psig (105 and 133 kPa)
<b>Air Connections</b>	Poly tubing, 5/32 or 1/4 in. O.D.
<b>Fitting Type</b>	Barbed