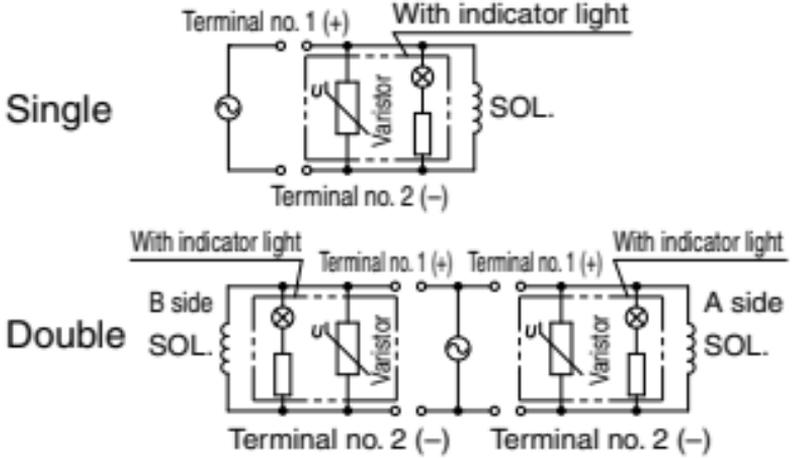


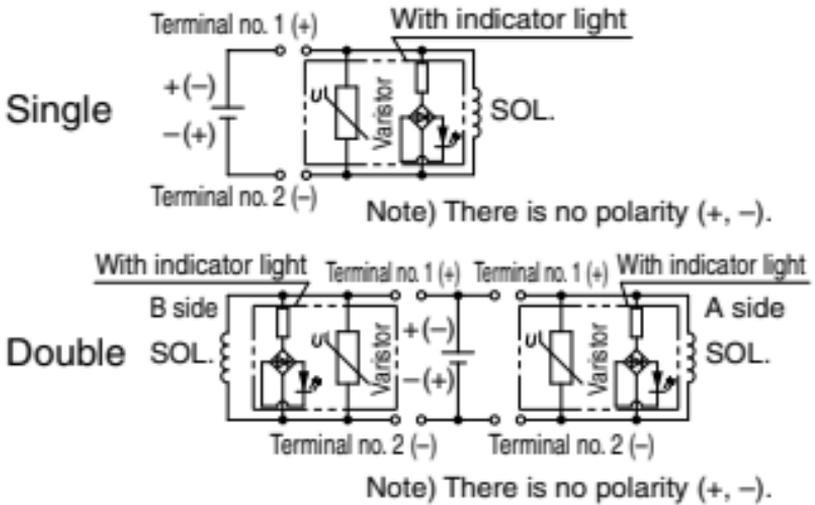
# Body Ported VFS1000/2000/3000 Series

## Light/Surge Voltage Suppressor

### AC and 100 VDC



### 24 VDC or less

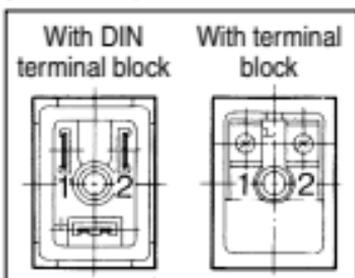


- Type G: Lead wire comes directly from the solenoid part. Connect it with the power source. Grommet with DC voltage surge voltage suppressor has polarity. Connect red lead wire to + (positive) side and black to - (negative) side.

| Surge voltage suppressor |    |
|--------------------------|----|
| DC                       | AC |
|                          |    |

## Wiring

In the case of DIN terminal and terminal block (with indicator light/surge voltage suppressor), the interior wiring is shown below.



Applicable terminal: 1.25-3, 1.25-3S, 1.25Y-3N, 1.25Y-3S, but in the case of with DIN terminal block, is not a terminal structure.

Note) There is no polarity.