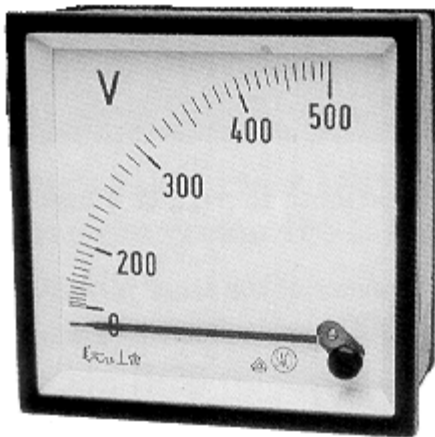


# AC Voltmeter



## SPECIFICATIONS:

Input: Direct or via PT

Scale 90°

Accuracy 1.5%

Frequency Range 15 – 100Hz

Cutout Dim:

48VAC 45mm +0.6mm / 1.772" +0.024"

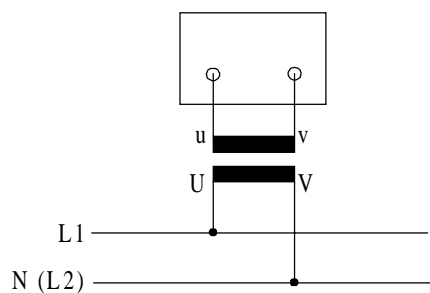
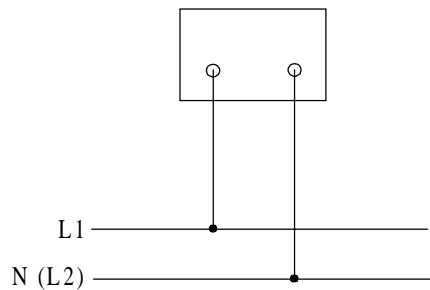
72VAC 68mm +0.7mm / 2.677" +0.028"

96VAC 92mm +0.8mm / 3.622" +0.032"

144VAC 138mm +1.0mm / 5.433" +0.039"

Approximate Consumption in VA: 1.5 – 3.5

## Wiring Diagram



<i>Part #</i>	<i>Dim.</i>
<b>48VAC</b>	48mm Sq. / 1.89" Sq.
<b>72VAC</b>	72mm Sq. / 2.83" Sq.
<b>96VAC</b>	96mm Sq. / 3.78" Sq.
<b>144VAC</b>	144mm Sq. / 5.67" Sq.

The part number must be followed by the range.

Part# Example: 96VAC 0-250V

<i>Range</i>
0-6V
0-10V
0-12V
0-15V
0-20V
0-25V
0-30V
0-40V
0-50V
0-60V
0-75V
0-80V
0-100V
0-150V
0-250V
0-300V
0-400V
0-500V
0-600V

**SELCO USA, INC.**

Phone (770) 455-9110 / 1-877-SELCOUS

Fax (770) 457-3754

[www.SELCOUSA.com](http://www.SELCOUSA.com)