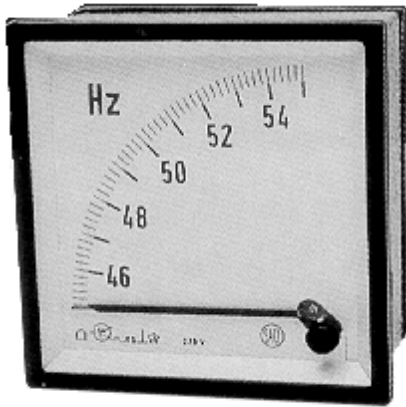


# Power Factor Meter



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

The part number must be followed by the range.  
 Part# Example: 96PF 05-1-05 120V 300/5A

## SPECIFICATIONS:

Input: Direct or via PT

Voltage Range:  $\pm 15\%$

Scale 90°

Accuracy 0.5%

Cutout Dim:

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

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

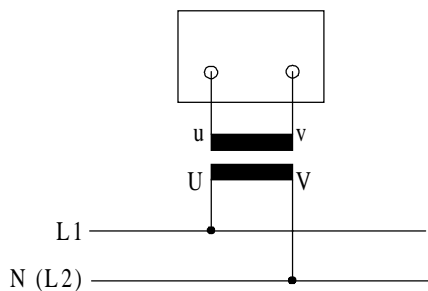
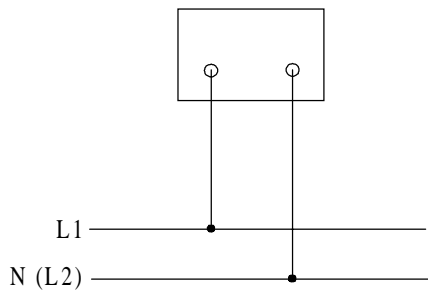
96PF 92mm +0.8mm / 3.622" +0.032"

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

Approximate Burden: 10mA

Add to part# the PF Range, Voltage, CT ratio and Frequency

## Wiring Diagram



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