# **ELECTRICAL MEASUREMENTS**



# Single-phase **Phasemeter**



**DL 2109T18** 

Moving coil meter with transducer for single-

phase ac.

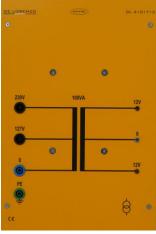
Range: 1.5-6 A / 80-250 V

Scale amplitude:

 $240^{\circ} \times (0.5 \text{ cap} - 1 - 0.5)$ 

Power supply: 24 Vac

### **Transformer**



**DL 2101T13** 

# Primary: 127-220 V Secondary: 2x12 V Rated power: 100 VA

# Three-phase **Phasemeter**



**DL 2109T19** 

Moving coil meter with transducer for three-wire three-phase systems with balanced load.

Range:

1.5-6 A / 100-500 V Scale amplitude:  $240^{\circ} \times (0.5 \text{ cap} - 1 - 0.5)$ 

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Power supply: 24 Vac

### **Resistive Load**



**DL 1017R** 

Single or three-phase resistive step-variable

load.

Max. power: 3 x 400 W

Max. voltage: 220/380 V Δ / Y