

# 240 Series DIN Panel Meters

## Moving Coil Tap Position Indicators

### Features

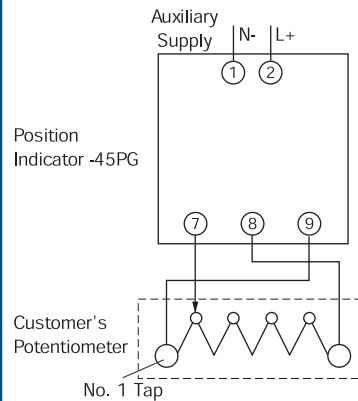
- These longscale position Indicators monitor transformer tap position, hoist or valve position, etc. They employ a 3 wire system and 11 to 18 positions can be provided using 400Ω steps
- The measuring system comprises a moving coil indicator, stabilised power supply & transducer
- The remote potentiometer or resistance thermometer sensor to be supplied by the customer



**Accuracy:** Class 1.5  
**Auxiliary Supply:**  
 A.C.: 50, 110, 220, 240V 50/60Hz  
 D.C.: 50, 110, 125, 220V ±15%  
**Burden:** 2VA

Model		
Bezel size mm	96	144
Scale length mm	150	230
Product Code		
Position Indicator	244-45P	246-45P

### Tap position indicator with self contained power source



### Features

- An Electronic Phase Sequence Indicator ensures correct phase rotation and the presence of all 3 phase supplies
- Incorrect phase or loss of phase can cause serious damage in a wide range of electrical machines
- Ship to shore supplies, mobile generators and remote installations are particularly vulnerable to this problem



**Voltage:** 151/300V, 301/500V  
 100/150V (Model 244-12P only)  
**Frequency:** 50/60Hz  
**Burden:** 2.5VA/phase

Model		
Bezel size mm	72	96
Product Code		
Phase Sequence Indicator	243-12P	244-12P

### Phase Sequence Indicators

