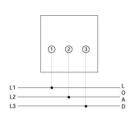


Connections

Phase Sequence Indicators



Phase Sequence Indicators

Electronic phase sequence indicators ensure correct phase rotation and the presence of all 3-phase supplies. Incorrect 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 | |

Dimensions

| Bezel size mm | 72 | 96 | | | |
|--------------------------|---------|---------|--|--|--|
| Product codes | | | | | |
| Phase sequence indicator | 243-12P | 244-12P | | | |