

Phase Sequence & Motor Rotation Indicator | 261B



261B Phase sequence indicator for determining 3-phase power phase sequence, missing phase indication, and motor phase rotation. 261B can also measure AC voltage of 40~700V and 90~600V respectively, operating in frequency range of 15~400Hz. The 261B is an industrial grade device designed for durability and can withstand impact from 2 meter's height. Test leads are included.



Specifications :

AC voltage (V)	90V~600V
Frequency (Hz)	15Hz~400Hz
Working current (A)	<3mA
Features	
Phase sequence indication	LED
Missing phase indication	LED
Motor rotation indication	LED
General Characteristics	
Power	9V battery
Product net weight	180g
Product size	123mm x 71mm x 29mm
Standard accessories	Battery, test lead with alligator clip x 3



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