

MODEL 8030 DIGITAL PHASE INDICATOR with open phase checker

Standard type



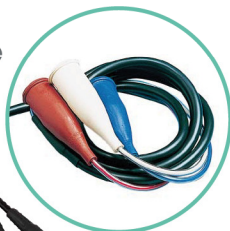
CE type

- Phase indicator designed to check the presence of open phase and also the phase sequence by LED and buzzer at the same time.
- Small, lightweight, and portable.

	8030	
	CE Type	Standard Type
Operational voltage	200~480V AC	
Time limit for continuous	200V : within 60 minutes 480V : within 4 minutes	
Frequency response	20~400Hz	
Applicable standards	IEC 61010-1 CAT. III 300V Pollution degree 2	---
Withstand voltage	2200V AC for 1 minute	
Dimensions	82(L) × 59(W) × 23(D)mm	
Weight	200g approx.	
Cord	1m(R: red S : white T : blue)	
Accessories	9070(Carrying case) Pins for test leads Instruction manual	

MODEL 8031 PHASE INDICATOR with open phase checker

Standard type



CE type

- Phase indicator designed to check the presence of open phase and also the phase sequence by rotating disk and lamps.
- Can check a wide range of 3-phase power source from 110V to 600V.

	8031	
	CE Type	Standard Type
Operational voltage	110~600V AC	
Time limit for continuous	>500V : within 5 minutes	
Frequency response	50/60Hz	
Applicable standards	IEC 61010-1 CAT. III 600V Pollution degree 2	---
Withstand voltage	5550V AC for 1 minute	
Dimensions	106(L) × 75(W) × 40(D)mm	
Weight	350g approx.	
Cord	1.5m(R: red S : white T : blue)	
Accessories	9029(Carrying case) Instruction manual	

KEW 8031F PHASE ROTATION TESTER with fused test leads



CE

- KEW8031F is designed to check phase sequence. Lamps provided on the unit will also tell you if a phase is open.
- Can check a wide range of 3-phase power source from 110V to 600V. Sealed against dust, the unit ensures trouble-free performance.
- Small, Lightweight and portable. Designed for maximum ease of operation and ruggedness.
- No exposed metal parts, Safety features are incorporated including the instant push button switch operation.

	8031F	
	CE Type	Standard Type
Operational voltage	110~600V AC	
Fuse	0.5A/600V (F)	
Time limit for continuous	>500V: within 5 minutes	
Frequency response	50Hz/60Hz	
Applicable standards	IEC 61010-1 CAT. III 600V Pollution degree 2	
Withstand voltage	5550V AC for 1 minute	
Dimensions	106(L) × 75(W) × 40(D)mm	
Weight	350g approx.	
Cord	1.5m(R: red S: white T: blue)	
Accessories	9094(Carrying case) Instruction manual	