

PHASE INDICATORS

With open phase checker

MODEL 8030

MODEL 8031

With fused test leads

KEW 8031F

Standard type



CE

CE type

Standard type



CE

CE type



CE

8030

8031

8031F

Operational voltage	200~480V AC	110~600 V AC	
Fuse			● (0.5A/600V)
Time limit for continuous	200V : within 60 minutes 480V : within 4 minutes	>500V : within 5 minutes	
Frequency response	20~400Hz	50/60Hz	
Applicable standards	IEC 61010-1 CAT.Ⅲ 300V Pollution degree 2 (CE Type)	IEC 61010-1 CAT.Ⅲ 600V Pollution degree 2 (CE Type)	IEC 61010-1 CAT.Ⅲ 600V Pollution degree 2
Withstand voltage	2200V AC for 1 minute	5550V AC for 1 minute	
Cord	1m (R: red S: white T: blue)	1.5m (R: red S: white T: blue)	
Dimensions	82 (L) × 59 (W) × 23 (D) mm	106 (L) × 75 (W) × 40 (D) mm	
Weight (Approx.)	200g	350g	

Non-Contact Safety Phase Indicator

KEW 8035

NEW



CE

Safe testing without direct contact with live wires!!!

- New technology permits safe testing, without the need of direct contact between probes and live wires.
- The insulated crocodile clips can clip insulated cables from $\phi 2.4$ to 30mm.
- Phase rotation is indicated by the rotary illumination of LEDs and logical audible tones.
- The instrument can be fixed to a metal panel via the magnet on the back side.
- Super brightness function permits clear LED's indication even in sunshine.

Operational voltage	70~1000V AC
Fuse	—
Time limit for continuous	Approx. 100 hours (Auto power off in about 10 min.)
Frequency response	45~66Hz
Applicable standards	IEC 61010-1 CAT.Ⅳ 600V, CAT.Ⅲ 1000V Pollution degrees. 2, IEC 61326, IEC 61557-1,-7
Withstand voltage	6880V AC for 5 seconds
Cord	70cm (R(U) : red S(V) : white T(W) : blue)
Dimensions	112(L) × 61(W) × 36(D)mm
Weight (Approx.)	380g (batteries included)