

KEW8031F

Traditional Phase Rotation Tester

PRODUCT DATA SHEET

KEW8031F

- Phase indicator designed to check the presence of open phase and phase sequence by rotating disk lamps
- Can check wide range of 3 phase power source from 110V to 600V
- Colour coded to confirm with both old and new EU colour regulation
- Fuse leads with screw-in croc-clips



ACCESSORIES

- Test leads
- Carry case
- Screw-in croc-clips

PRODUCT INFO

- 140 x 58 x 265 Boxed (WxDxH mm)
- 0.86kg Weight
- EAN 4560187066245
- Made in Japan

SPECIFICATION

Operational Voltage	110-600V AC
Time limit for continuous	>500V: within 5 minutes
Frequency Response	40-200Hz (AC 110~200V) 40~400Hz (AC 200~600V)
Safety Standard	IEC61010-1 CAT.III 600V Pollution Degree 2
Withstand Voltage	2200V AC for 5 seconds
Dimensions	106(L) x 75 (W) x 40(D)mm
Cord	1.5m (R:red S:white T:blue)