

sanwa®

TOKYO JAPAN

3PHASE DETECTOR

KS1



APPLICATIONS AND FEATURES

This instrument is a 3phase detector that allows you to determine the Open phase and Rotating direction.

- Large size alligator clips
- Magnets on the back of the main unit allow it to be fixed on a distribution board and other metallic objects.

SPECIFICATIONS

Measurement	Open phase and Rotating direction
Voltage range	3 phase AC100V - 500V
Frequency	45~70Hz
Time limit	AC110V : Continuous AC220V : 3 hours AC480V : 12 minutes
Fuse	0.2A/250V
Operating temperature / humidity	0~40°C, 80%RH(Max), No condensation
Environment condition	Altitude 2000m or below, pollution degree II
Safety	IEC61010-1 CAT.III 600V, IEC61010-031, IEC61326
Size / Mass	H102 x W78 x D32.5mm / Approx. 212g
Standard accessories included	Carrying case(C-KS), Instruction manual

A battery for monitoring has been installed prior to shipment from the factory. It may be discharged before the expiration of the described battery life. This battery is used to check the functions and performance of the product. Specifications and external appearance of the product described above may be revised for modification without prior notice.

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