

# 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

# sanwa®

SANWA ELECTRIC INSTRUMENT CO., LTD.

Dempa Bldg, 4-4 Sotokanda 2-Chome, Chiyoda-Ku, Tokyo 101-0021 Japan  
Tel:+81-3-3251-0941 Fax:+81-3-3256-9740

[www.sanwa-meter.co.jp](http://www.sanwa-meter.co.jp)

Distributed by