



KS1

Detectors / 3phase detector



Safety
IEC61010 CAT. III 500V

Basic Features

- Phase sequence and open phase check
- Large size alligator clips

Specifications

KS1	
Measurement	Open phase and phase sequence
Voltage range	3 phase AC 100V - 500V
Frequency	45Hz~70Hz
Time limit	AC110V: Continuous, AC220V: 3 hours, AC480V: 12 minutes
Fuse	Φ5×20mm, 0.5A/500V
Environment condition	Altitude 2000m or below, pollution degree II
Operating temperature /humidity	0℃~40℃, 80%RH max. no condensation
Size	Main unit H102×W78×D32.5mm Alligator clips Approx. 0.8m (Red, White and Blue)
Mass	Approx.212g (Alligator crips included)
Standard accessories included	Carrying case (C-KS)×1, Instruction manual