



KS3

Detectors/3phase detector



Safety

IEC61010-1, CAT. III 500 V
IEC61557-1,7
IEC61010-2-030, IEC61010-031

Basic Features

- Phase sequence and open phase checking of three-phase lines
- Rotation direction check by turning three-phase motor shaft manually
- Bright LED indication

Specifications

KS3	
Measurement	Motor rotation direction, open phase and phase sequence
Voltage range	3 phase, line voltage: AC75~500V (sine wave, continuous)
Frequency	40Hz~400Hz
Motor rotaiton direction	Determined at rotation speeds from 2Hz (2 rotations/sec.) to 400Hz
Battery	6LR61(9V)×1
Size / Mass	H128×W72×D38mm/approx. 210g
Standard accessories included	Alligator clips(CL-KS), Test lead(TL-KS), Instruction manual, Carryig case(C-KS2)