



Specification

PC15250 Mk2

Phase Sequence Indicator



Electrical

Input voltage range: 50V to 600V AC (Phase to Phase)

Input frequency: 40 to 60Hz

Input current: < 3mA

Environmental

Temperature (Operating & Storage): -10°C to 55°C

Humidity (Operating & Storage): ≤ 85% R.H

Altitude: up to 2000m

Pollution Degree: 2

General

Power: from circuit under test

Fuses: 600V 0.5A 50kA HRC rated fuses (6x32mm) x 3, one in each probe

Dimensions: 116(L) x 69(W) x 25(D) mm

Weight packed: 361g approx

Includes: instructions

Safety

Conforms to GS38 & BS EN61557-7, CAT IV 600V

Class II, Double Insulation

EMC

Conforms to BS EN61326-2-2

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