



# PHASE INDICATOR KEW 8031/8031F

### Simple operation and ruggedness. Check of open phase and phase sequence are possible in one unit.



\* non compliant with CE





## Long selling models were renewed with the design and the measurement category!

#### Two Functions in One Unit

Presence of open phase can be checked by the lamps, and the phase sequence can be indicated by the rotating disk.

#### High Reliability

Wide measuring range for 3-phase installations from 110V to 600V. Sealed against dust ensures the trouble-free performance.

Battery-free tester

### Simple operation Connect the clips to the terminals. Press the push switch button. L3

#### Two functions in one unit

#### Phase check with three lamps.

OK open phase





#### Sequence check with rotating disk.

Positive phase (clockwise)

Reversed phase (counter-clockwise)





#### KEW 8031/8031F Specifications

	KEW 8031 (Standard Type)	KEW 8031 (CE Type)	KEW 8031F (Fuse incorporated)
Appearance			
Operational voltage	110 - 600V AC (50/60Hz)		
Time limit for continuous	>500V: within 5 minutes		
Fuse	_		0.5A/600V (F)
Applicable standards	- *non compliant with CE	IEC 61010-1 CAT IV 300V, CAT Ⅲ 600V Pollution degree 2	
Dimensions	$106(L) \times 75(W) \times 40(D)mm$		
Weight	350g approx.		
Cord	1.5m (R: red S: white T: blue)		
Accessories	9029 (Carrying Case) Instruction manual		8923 (Fuse[0.5A/250V])* 9094 (Carrying Case) Instruction Manual

#### Accessories





Please read the "Safety Warnings" in the instruction manual supplied with the instrument thoroughly and completely Safety Warnings: Failure to follow the safety rules can cause fire, trouble, electrical shock, etc. Therefore, make sure to operate the instrument on a correct power supply and voltage rating marked on each instrument.

#### For inquires or orders:



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