

DIGITAL PHASE INDICATOR with open phase checker

8030



Features

- Phase indicator designed to check the presence of open phase and also the phase sequence by LED and buzzer at the same time.
- Small, lightweight, and portable.

Specifications

MODEL	Model 8030
Operational Voltage	200~480V AC
Time limit for continuous	200V: within 60 minutes 480V: within 4 minutes
Frequency Response	20~400Hz
Safety Standard	IEC61010-1 CAT. III 300V Pollution Degerr 2
Withstand Voltage	2200V AC for 1 minute
Dimensions	82(L)×59(W)×23(D)mm
Weight	200g approx.
Cord	1m(R: red S: white T: blue)
Accessories	Carrying Case pins for Test leads Instruction Manual

PHASE INDICATOR with open phase checker

8031



Features

- Phase indicator designed to check the presence of open phase and also the phase sequence by rotating disk and lamps.
- Can check a wide range of 3-phase power source from 110V to 600V.

Specifications

MODEL	Model 8031
Operational Voltage	110~600V AC
Time limit for continuous	>500V: within 5 minutes
Frequency Response	50Hz/60Hz
Safety Standard	IEC61010-1 CAT. III 600V Pollution Degerr 2
Withstand Voltage	2200V AC for 1 minute
Dimensions	106(L)×75(W)×40(D)mm
Weight	350g approx.
Cord	1.5m(R: red S: white T: blue)
Accessories	9029(Carrying Case) Instruction Manual

DIGITAL LIGHT METER

5202



Features

- 3 ranges changeable from low to high illuminance. (200/2000/20000lux)
- Data hold function.
- Digital light meter with separate light receiving sensor and meter.

Specifications

MODEL	Model 5202			
Ranges	0.1~19990Lux			
Accuracy (23°C±5°C)	Lux	Accuracy	Fc	Accuracy
	200	±(4% rdg+5 rdg)	20	±(4% rdg+5 rdg)
	2000	±(4% rdg+5 rdg)	200	±(4% rdg+5 rdg)
	20000	±(5% rdg+4 rdg)	2000	±(5% rdg+4 rdg)
Current Consumption	2mA approx			
Response Time	2.5times / sec.			
Operating Temperature Range	0~50°C Below 80% RH			
Storage Temperature Range	-10°C~60°C			
Angular Incident Light Characteristics	30°Less than ±3%			
	60°Less than ±10%			
	80°Less than ±30%			
Spectral Response Characteristics	JIS C1609 CLASS A			
Power Source	6F22(9V)			
Dimensions	Meter:148(L)×71(W)×36(H)mm / Light Receiving Sensor:85(L)×67(W)×32(H)mm			
Weight	270g			
Accessories	Carrying Case × 1		Photocell Cover × 1	
	6F22(9V) × 1		Instruction Manual × 1	

DIGITAL ILLUMINOMETER

5201



Features

- Model 5201 is a highly portable and compact digital illuminometer for measuring illuminance from 0.1 to 19,990 Lux, with auto range switching.
- The digital display is held for a preset time (about 20 seconds) and, therefore, facilitates reading, recording and measuring in any direction.

Specifications

MODEL	Model 5201	
Ranges	0.1–19990Lux(automatic 3 range switching)	
Accuracy	±5%rdg±3dgt	
Measuring Time	3 times per second	
Temperature humidity characteristics	±3% (at 20°C)	
Angular Incident Light Characteristics	Closely related to the Lambert's cosine law	
Spectral Response Characteristics	Closely related to the spectral luminous efficiency (of a standard observer).	
Power Source	6F22(9V) × 1	
Dimensions	166(L) × 68(W) × 32(D)mm	
Weight	180g approx.	
Accessories	Photocell Cover	6F22 × 1
	Soft Carrying Case	Instruction Manual