

Transparent Testing & Simplified Measurement



Six Phase Relay
Tester (Automatic)
SBE - RPT 6
2RF - KLI 0















PRODUCT CHARACTERISITCS

- Main Control Board is DSP + FPGA architecture.
- 16 bit DAC output.
- Generates High density sine wave 2000 points each circle to fundamental wave.
- Friendly Man-machine Interface.
- Easy and fast to Operate.
- High performance embedded industrial computer and 8.4 inch resolution of 800 X 600 TFT true Color display which provides rich visual information.
- Includes the current working condition and all kinds of help information.
- The Software with self calibrating function, which avoid to accuracy by adjusting relays after open the case, gently improve the stability of the accuracy.

PRODUCT FEATURES

- Meets all the requirement of field test. This tester with standard 6 Phase voltage, and 6 Phase Current Output, voltage 125 V/Phase, Current 30 A / Phase, 6 Phase in parallel can up to 180 A. Digital Signal Processor Microcomputer. Not only test the traditional relays and protectors, but also test the modern microcomputer relays, special for transformer differential protection and transfer equipment
- All technical indicators fully meet the International standards. Technical condition of the relay computer test device.
- The windows system comes with the restore function; avoid system crashes caused due to illegal shutdown or malfunction e.t.c.
- Equipped with Ultra-thin industrial keyboard and optical mouse, complete a variety of operations using keyboard or mouse the same as ordinary PC.
- Using high fidelity linear amplifier. Both to ensure the accuracy of a low current, but also guarantee the stability of the high current.
- USB Directly connect with PC, without any adopter cable, easy to use.
- Can be connected to a laptop computer (Optional). Laptop computers and industrial machines use the same software, no-need to re-learn the method of operation.
- With a separate DC auxiliary voltage source, Output voltage 110 V (1A), 220 V (0.6 A), provides relays or protective devices which Require DC Power.
- The software with self-calibrating function, which avoid to calibrate accuracy by adjusting relays after open the case, greatly improve The stability of the accuracy.







PRODUCT PARAMETERS

Amplitude Range 6 X (0 ~30 A) / Phase, Accuracy : 0.5% 6 phase in parallel max output 180 A Phase current values allowed to work a long time 200 VA / Phase 6 Phase in parallel max output power 900 VA 6 Phase in parallel max output allowable working time 10 S Working time 10 S Overtone Order 2 ~20, Phase: 0 ~360°; Accuracy : 0.01 Hz Overtone Order 2 ~20, Phase: 0 ~360°; Accuracy : 0.1° DC Current Source: Amplitude Range 200 A / Phase 200 VA / Phas	AC Current Source :	
6 phase in parallel max output Phase current values allowed to work a long time Power 300 VA / Phase 6 Phase in parallel max output power 6 Phase in parallel max output power 6 Phase in parallel max output allowable working time Frequency Range Overtone Order 2 2 20, Phase: 0 ~ 360°; Accuracy: 0.01 Hz Overtone Order Amplitude Range Power Accuracy O.5 % Accuracy O.5 % AC Voltage Source: Amplitude Range 6 X (0 ~ 125 V) / Phase; Accuracy: 0.5% Line Voltage Set Phase Voltage / Line Voltage Output Power Phase Voltage / Line Voltage Output Range Overtone Order Phase Voltage / Line Voltage Output Range Phase Voltage / Line Voltage Output Range Phase Voltage / Line Voltage Output Power Phase Voltage / Line Voltage Output Power Phase Voltage / Line Voltage Output Range O ~ 1000 Hz, Accuracy: 0.01 Hz Overtone Order Phase Voltage / Line Voltage Output Range Phase Voltage / Line Voltage Output Power Phase Voltage / Line Voltage Output Range Phase Voltage / Line Voltage Output Power Phase Voltage / Line Voltage Output Range Phase Voltage / Line Voltage Output Range Phase Voltage / Line Voltage Output Range Phase Voltage / Line Voltage Output Power Phase Voltage / Line Voltage Output Range Phase Voltage / Line Voltage Output Range Phase Voltage / Line Voltage Output Range Phase Voltage / Line Voltage Output Power Phase Voltage / Line Voltage Output Range Potential Flip O ~ 6V DC is low level, 15 ~ 250 V DC is high level Potential Flip Accuracy Apairs, Empty Contact, Rupturing Capacity: 110 V/2A, 220V/1A TIME MEASUREMENT RANGE: Range Accuracy Accuracy Age of the Stam X S30 mm X 220 mm WEIGHT ACCURACY ACCURAC		6 X (0 ~30 A)/ Phase.Accuracy : 0.5%
Phase current values allowed to work a long time Power 300 VA / Phase 6 Phase in parallel max output power 6 Phase in parallel max output allowable working time Frequency Range 0 ~ 100 Hz, Accuracy : 0.01 Hz Overtone Order 2 ~ 20, Phase: 0 ~ 360°; Accuracy : 0.1° DC Current Source: Amplitude Range Power 300 VA / Phase Accuracy 0.5 % AC Voltage Source: Amplitude Range 6 X (0~125 V)/Phase; Accuracy : 0.5% Line Voltage Sot		
Power 300 VA / Phase 6 Phase in parallel max output power 900 VA 6 Phase in parallel max output allowable working time Frequency Range 0 ~ 100 Hz, Accuracy : 0.001 Hz Overtone Order 2 ~ 20, Phase: 0 ~ 360°; Accuracy : 0.1° DC Current Source : Amplitude Range 200 A / Phase Power 300 VA / Phase Accuracy 0.5% AC Voltage Source : Amplitude Range 6 X (0~125 V)/Phase; Accuracy : 0.5% Line Voltage Set 0~250 V Phase Voltage / Line Voltage Output Power 0~1000 Hz, Accuracy : 0.01 Hz Overtone Order 2~20, Phase : 0~360°; Accuracy : 0.1° DC Voltage Source : Phase Voltage Output Range 0~1000 Hz, Accuracy : 0.01 Hz Overtone Order 2~20, Phase : 0~360°; Accuracy : 0.1° DC Voltage Source : Phase Voltage Output Range 0~150 V Accuracy 0.5% Line Voltage Output Range 0~150 V Accuracy 0.5% Line Voltage Output Range 0~2100 V Phase Voltage Output Range 0~2100 V SWITCH TERMINAL : Switch Input Terminals 8 Pairs Empty Contacts 1~20 mA, 24 V active output inside the device 0~60 V C is low level, 15~250 V DC is high level Switch Output Terminals 4 pairs, Empty Contact, Rupturing Capacity :110 V/2A, 220V/1A TIME MEASUREMENT RANGE : Range 1 ms ~ 999 s Accuracy 1 ms DIMENSION & WEIGHT 32 KG POWER :		10 A
6 Phase in parallel current max output allowable working time Frequency Range O ~ 100 Hz, Accuracy : 0.001 Hz Overtone Order Z ~ 20, Phase: 0 ~ 360°; Accuracy : 0.1° DC Current Source : Amplitude Range Power Accuracy AC Voltage Source : Amplitude Range 6 X (0~125 V)/Phase; Accuracy : 0.5% AC Voltage Source : Amplitude Range 6 X (0~125 V)/Phase; Accuracy : 0.5% Line Voltage Set O~250 V Phase Voltage / Line Voltage Output Power Phase Voltage / Line Voltage Output Range O~1000 Hz, Accuracy : 0.001 Hz Overtone Order 2~20, Phase : 0~360°; Accuracy : 0.1° DC Voltage Source : Phase Voltage Output Range O~1150 V Accuracy O.5% Line Voltage Output Range O~250 V Phase Voltage Output Range O~250 V SWITCH TERMINAL : Switch input Terminals Poetntial Flip O~6V DC is low level, 15 ~ 250 V DC is high level Switch Output Terminals A pairs, Empty Contacts, Rupturing Capacity :110 V/2A, 220V/1A TIME MEASUREMENT RANGE : Range Range 1 ms ~ 9999 s Accuracy 1 ms DIMENSION & WEIGHT DUMENSION WEIGHT 32 KG	Power	300 VA / Phase
working time Frequency Range O ~ 100 Hz, Accuracy : 0.001 Hz Overtone Order 2 ~ 20, Phase: 0 ~ 360°; Accuracy : 0.1° DC Current Source: Amplitude Range Power Accuracy Accuracy Accuracy Accuracy Accuracy Accuracy Accuracy Accuracy Amplitude Range Fequency Range Amplitude Range Accuracy Ac	6 Phase in parallel max output power	900 VA
Overtone Order 2 ~20, Phase: 0 ~360°; Accuracy: 0.1° DC Current Source: Amplitude Range 200 A / Phase Power 300 VA / Phase Accuracy 0.5 % AC Voltage Source: Amplitude Range 6 X (0~125 V) / Phase; Accuracy: 0.5% Line Voltage Set 0~250 V Phase Voltage / Line Voltage Output Power 70 VA / 100 VA Frequency Range 0~1000 Hz, Accuracy: 0.001 Hz Overtone Order 2~20, Phase: 0~360°; Accuracy: 0.1° DC Voltage Source: Phase Voltage Output Range 0~±150 V Accuracy 0.5% Line Voltage Output Range 0~±300 V Phase Voltage Output Range 0~200 V Phase Voltage Output Power 90 VA / 180 VA SWITCH TERMINAL: Switch Input Terminals 8 Pairs Empty Contacts 1~20 mA, 24 V active output inside the device Potential Flip 0~6V DC is low level, 15~250 V DC is high level Switch Output Terminals 4 pairs, Empty Contact, Rupturing Capacity: 110 V/2A, 220V/1A TIME MEASUREMENT RANGE: Range 1 ms ~9999 s Accuracy 1 ms DIMENSION 455 mm X 530 mm X 220 mm WEIGHT 32 KG		10 S
DC Current Source : Amplitude Range Power 300 VA / Phase Accuracy 0.5 % AC Voltage Source : Amplitude Range 6 X (0°125 V)/Phase; Accuracy : 0.5% Line Voltage Set 0°250 V Phase Voltage / Line Voltage Output Power Frequency Range 0°1000 Hz, Accuracy : 0.001 Hz Overtone Order 2°20, Phase : 0°360°; Accuracy : 0.1° DC Voltage Source : Phase Voltage Output Range 0°±150 V Accuracy 0.5% Line Voltage Output Range 0°±150 V Accuracy 0.5% Line Voltage Output Range 0°±300 V Phase Voltage / Line Voltage Output Power Switch Input Terminals Empty Contacts 1°20 mA, 24 V active output inside the device Potential Flip 0°6V DC is low level, 15°250 V DC is high level Switch Output Terminals 4 pairs, Empty Contact, Rupturing Capacity :110 V/2A, 220V/1A TIME MEASUREMENT RANGE : Range 1 ms 9999 s Accuracy 1 ms DIMENSION & WEIGHT WEIGHT 32 KG	Frequency Range	0 ~ 100 Hz, ,Accuracy : 0.001 Hz
Amplitude Range 200 A / Phase Power 300 VA / Phase Accuracy 0.5 % AC Voltage Source : Amplitude Range 6 X (0~125 V) / Phase; Accuracy : 0.5 % AC Voltage Source : Amplitude Range 6 X (0~125 V) / Phase; Accuracy : 0.5 % Line Voltage Set 0~250 V Phase Voltage / Line Voltage Output Power 70 VA / 100 VA Frequency Range 0~1000 Hz, Accuracy : 0.001 Hz Overtone Order 2~20, Phase : 0~360°; Accuracy : 0.1° DC Voltage Source : Phase Voltage Output Range 0~150 V Accuracy 0.5 % Line Voltage Output Range 0~150 V Accuracy 0.5 % Line Voltage Output Range 0.7 ± 300 V Phase Voltage / Line Voltage Output Power 90 VA / 180 VA SWITCH TERMINAL : Switch Input Terminals 8 Pairs Empty Contacts 1~20 mA, 24 V active output inside the device Potential Flip 0~6 V DC is low level, 15~250 V DC is high level Switch Output Terminals 4 pairs, Empty Contact, Rupturing Capacity :110 V/2A, 220V/1A TIME MEASUREMENT RANGE : Range 1 ms ~ 999 s Accuracy 1 ms DIMENSION & WEIGHT: DIMENSION 455 mm X 530 mm X 220 mm WEIGHT 32 KG	Overtone Order	2~20, Phase: 0~360°; Accuracy: 0.1°
Power 300 VA / Phase Accuracy 0.5 % AC Voltage Source: Amplitude Range 6 X (0~125 V) / Phase; Accuracy : 0.5% Line Voltage Set 0~250 V Phase Voltage / Line Voltage Output Power 70 VA / 100 VA Frequency Range 0~1000 Hz, Accuracy : 0.001 Hz Overtone Order 2~20, Phase : 0~360°; Accuracy : 0.1° DC Voltage Source: Phase Voltage Output Range 0~±150 V Accuracy 0.5% Line Voltage Output Range 0~±300 V Phase Voltage Output Range 0~±300 V Phase Voltage / Line Voltage Output Power 90 VA / 180 VA SWITCH TERMINAL: Switch Input Terminals 8 Pairs Empty Contacts 1~20 mA, 24 V active output inside the device Potential Flip 0~6V DC is low level, 15~250 V DC is high level Switch Output Terminals 4 pairs, Empty Contact, Rupturing Capacity :110 V/2A, 220V/1A TIME MEASUREMENT RANGE: Range 1 ms~9999 s Accuracy 1 ms DIMENSION & WEIGHT: DIMENSION 455 mm X 530 mm X 220 mm WEIGHT 32 KG	DC Current Source :	
Accuracy AC Voltage Source: Amplitude Range 6 X (0~125 V)/Phase; Accuracy: 0.5% Line Voltage Set 0~250 V Phase Voltage / Line Voltage Output Power Frequency Range 0~1000 Hz, Accuracy: 0.001 Hz Overtone Order 2~20, Phase: 0~360°; Accuracy: 0.1° DC Voltage Source: Phase Voltage Output Range 0~±150 V Accuracy 0.5% Line Voltage Output Range 0~±300 V Phase Voltage Output Range 0~±300 V Phase Voltage / Line Voltage Output Power 90 VA / 180 VA SWITCH TERMINAL: Switch Input Terminals 8 Pairs Empty Contacts 1~20 mA, 24 V active output inside the device Potential Flip 0~6V DC is low level, 15~250 V DC is high level Switch Output Terminals 1 ms ~ 9999 s Accuracy 1 ms DIMENSION & WEIGHT: DIMENSION WEIGHT 32 KG	Amplitude Range	200 A / Phase
AC Voltage Source: Amplitude Range 6 X (0~125 V)/Phase; Accuracy : 0.5% Line Voltage Set 0~250 V Phase Voltage / Line Voltage Output Power Frequency Range 0~1000 Hz, Accuracy : 0.001 Hz Overtone Order 2~20, Phase : 0~360°; Accuracy : 0.1° DC Voltage Source : Phase Voltage Output Range 0~150 V Accuracy 0.5% Line Voltage Output Range 0~2300 V Phase Voltage Output Range 0~2300 V Phase Voltage / Line Voltage Output Power SWITCH TERMINAL : Switch Input Terminals Empty Contacts 1~20 mA, 24 V active output inside the device Potential Flip 0~6V DC is low level, 15~250 V DC is high level Switch Output Terminals 1 ms ~9999 s Accuracy 1 ms DIMENSION & WEIGHT: DIMENSION WEIGHT 32 KG	Power	300 VA / Phase
Amplitude Range 6 X (0~125 V)/Phase; Accuracy : 0.5% Line Voltage Set 0~250 V Phase Voltage / Line Voltage Output Power 70 VA / 100 VA Frequency Range 0~1000 Hz, Accuracy : 0.001 Hz Overtone Order 2~20, Phase : 0~360°; Accuracy : 0.1° DC Voltage Source : Phase Voltage Output Range 0~1550 V Accuracy 0.5% Line Voltage Output Range 0~1300 V Phase Voltage Output Range 0~1300 V Phase Voltage Output Range 8 90 VA / 180 VA SWITCH TERMINAL : Switch Input Terminals 8 Pairs Empty Contacts 1~20 mA, 24 V active output inside the device Potential Flip 0~6V DC is low level, 15~250 V DC is high level Switch Output Terminals 4 pairs, Empty Contact, Rupturing Capacity :110 V/2A, 220V/1A TIME MEASUREMENT RANGE : Range 1 ms ~ 9999 s Accuracy 1 ms DIMENSION & WEIGHT: DIMENSION 455 mm X 530 mm X 220 mm WEIGHT 32 KG	Accuracy	0.5 %
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Phase Voltage / Line Voltage Output Power Frequency Range 0~1000 Hz, Accuracy: 0.001 Hz Overtone Order 2~20, Phase: 0~360°; Accuracy: 0.1° DC Voltage Source: Phase Voltage Output Range 0~±150 V Accuracy 0.5% Line Voltage Output Range 0~±300 V Phase Voltage / Line Voltage Output Power Switch Input Terminals Empty Contacts 1~20 mA, 24 V active output inside the device Potential Flip 0~6V DC is low level, 15~250 V DC is high level Switch Output Terminals 4 pairs, Empty Contact, Rupturing Capacity:110 V/2A, 220V/1A TIME MEASUREMENT RANGE: Range 1 ms~9999 s Accuracy 1 ms DIMENSION & WEIGHT: DIMENSION WEIGHT 32 KG	Line Voltage Set	0~250 V
Frequency Range O ~1000 Hz, Accuracy : 0.001 Hz Overtone Order 2~20, Phase : 0~360°; Accuracy : 0.1° DC Voltage Source : Phase Voltage Output Range O ~150 V Accuracy O.5% Line Voltage Output Range O ~1000 Hz, Accuracy : 0.1° Phase Voltage Output Range O ~150 V Accuracy O.5% Line Voltage Output Range O ~1000 V Phase Voltage Output Range O ~1000 V Phase Voltage Output Power Phase Voltage / Line Voltage Output Power O VA / 180 VA SWITCH TERMINAL : Switch Input Terminals Pairs Empty Contacts 1 ~ 20 mA, 24 V active output inside the device Potential Flip O ~6V DC is low level, 15 ~250 V DC is high level Switch Output Terminals 4 pairs, Empty Contact, Rupturing Capacity :110 V/2A, 220V/1A TIME MEASUREMENT RANGE : Range 1 ms ~ 9999 s Accuracy 1 ms DIMENSION & WEIGHT: DIMENSION WEIGHT 32 KG		70 VA / 100 VA
Overtone Order 2~20, Phase: 0~360°; Accuracy: 0.1° DC Voltage Source: Phase Voltage Output Range 0.~±150 V Accuracy 0.5% Line Voltage Output Range 0.~±300 V Phase Voltage Output Range 90 VA / 180 VA SWITCH TERMINAL: Switch Input Terminals 8 Pairs Empty Contacts 1~20 mA, 24 V active output inside the device Potential Flip 0.~6V DC is low level, 15.~250 V DC is high level Switch Output Terminals 4 pairs, Empty Contact, Rupturing Capacity: 110 V/2A, 220V/1A TIME MEASUREMENT RANGE: Range 1 ms.~9999 s Accuracy 1 ms DIMENSION 455 mm X 530 mm X 220 mm WEIGHT 32 KG		0~1000 Hz, Accuracy : 0.001 Hz
Phase Voltage Output Range 0.*±150 V Accuracy 0.5% Line Voltage Output Range 0.*±300 V Phase Voltage Output Power 90 VA / 180 VA SWITCH TERMINAL: Switch Input Terminals 8 Pairs Empty Contacts 1.* 20 mA, 24 V active output inside the device Potential Flip 0.*6V DC is low level, 15.*250 V DC is high level Switch Output Terminals 4 pairs, Empty Contact, Rupturing Capacity:110 V/2A, 220V/1A TIME MEASUREMENT RANGE: Range 1.ms.*9999 s Accuracy 1.ms DIMENSION & WEIGHT: DIMENSION 455 mm X 530 mm X 220 mm WEIGHT 32 KG POWER:		
Phase Voltage Output Range Accuracy Line Voltage Output Range Phase Voltage / Line Voltage Output Power Phase Voltage / Line Voltage Output Power SWITCH TERMINAL: Switch Input Terminals Empty Contacts Potential Flip O *6V DC is low level, 15 *250 V DC is high level Switch Output Terminals 4 pairs, Empty Contact, Rupturing Capacity:110 V/2A, 220V/1A TIME MEASUREMENT RANGE: Range Range 1 ms * 9999 s Accuracy 1 ms DIMENSION & WEIGHT: DIMENSION WEIGHT 32 KG POWER:	DC Voltage Source :	
Line Voltage Output Range Phase Voltage / Line Voltage Output Power SWITCH TERMINAL: Switch Input Terminals Empty Contacts Potential Flip O ~6V DC is low level, 15 ~250 V DC is high level Switch Output Terminals 4 pairs, Empty Contact, Rupturing Capacity :110 V/2A, 220V/1A TIME MEASUREMENT RANGE: Range Range 1 ms ~ 9999 s Accuracy 1 ms DIMENSION & WEIGHT: DIMENSION WEIGHT WEIGHT 32 KG POWER:	-	0~±150 V
Phase Voltage / Line Voltage Output Power SWITCH TERMINAL: Switch Input Terminals Empty Contacts Potential Flip O ~6V DC is low level, 15 ~250 V DC is high level Switch Output Terminals 4 pairs, Empty Contact, Rupturing Capacity:110 V/2A, 220V/1A TIME MEASUREMENT RANGE: Range Range 1 ms ~ 9999 s Accuracy 1 ms DIMENSION & WEIGHT: DIMENSION WEIGHT 32 KG POWER:	Accuracy	0.5%
SWITCH TERMINAL: Switch Input Terminals Empty Contacts 1 ~ 20 mA, 24 V active output inside the device Potential Flip 0 ~ 6V DC is low level, 15 ~ 250 V DC is high level Switch Output Terminals 4 pairs, Empty Contact, Rupturing Capacity:110 V/2A, 220V/1A TIME MEASUREMENT RANGE: Range 1 ms ~ 9999 s Accuracy 1 ms DIMENSION & WEIGHT: DIMENSION WEIGHT 32 KG POWER:	Line Voltage Output Range	0~±300 V
Switch Input Terminals Empty Contacts 1 ~ 20 mA, 24 V active output inside the device Potential Flip 0 ~ 6V DC is low level, 15 ~ 250 V DC is high level Switch Output Terminals 4 pairs, Empty Contact, Rupturing Capacity :110 V/2A, 220V/1A TIME MEASUREMENT RANGE: Range 1 ms ~ 9999 s Accuracy 1 ms DIMENSION & WEIGHT: DIMENSION WEIGHT 32 KG POWER:	Phase Voltage / Line Voltage Output Power	90 VA / 180 VA
Empty Contacts 1 ~ 20 mA, 24 V active output inside the device Potential Flip 0 ~ 6V DC is low level, 15 ~ 250 V DC is high level Switch Output Terminals 4 pairs, Empty Contact, Rupturing Capacity:110 V/2A, 220V/1A TIME MEASUREMENT RANGE: Range 1 ms ~ 9999 s Accuracy 1 ms DIMENSION & WEIGHT: DIMENSION WEIGHT 32 KG POWER:	SWITCH TERMINAL:	
Potential Flip 0 ~6V DC is low level, 15 ~250 V DC is high level Switch Output Terminals 4 pairs, Empty Contact, Rupturing Capacity :110 V/2A, 220V/1A TIME MEASUREMENT RANGE : Range 1 ms ~ 9999 s Accuracy 1 ms DIMENSION & WEIGHT: DIMENSION 455 mm X 530 mm X 220 mm WEIGHT 32 KG POWER :	Switch Input Terminals	8 Pairs
Switch Output Terminals 4 pairs, Empty Contact, Rupturing Capacity :110 V/2A, 220V/1A TIME MEASUREMENT RANGE : Range 1 ms ~ 9999 s Accuracy 1 ms DIMENSION & WEIGHT: DIMENSION 455 mm X 530 mm X 220 mm WEIGHT 32 KG POWER :	Empty Contacts	1~ 20 mA, 24 V active output inside the device
TIME MEASUREMENT RANGE: Range 1 ms ~ 9999 s Accuracy 1 ms DIMENSION & WEIGHT: DIMENSION 455 mm X 530 mm X 220 mm WEIGHT 32 KG POWER:	Potential Flip	0 ~6V DC is low level, 15 ~250 V DC is high level
Range 1 ms ~ 9999 s Accuracy 1 ms DIMENSION & WEIGHT: DIMENSION 455 mm X 530 mm X 220 mm WEIGHT 32 KG POWER :	Switch Output Terminals	4 pairs, Empty Contact, Rupturing Capacity :110 V/2A, 220V/1A
Accuracy 1 ms DIMENSION & WEIGHT: DIMENSION 455 mm X 530 mm X 220 mm WEIGHT 32 KG POWER:	TIME MEASUREMENT RANGE :	
DIMENSION & WEIGHT: DIMENSION 455 mm X 530 mm X 220 mm WEIGHT 32 KG POWER:	Range	1 ms ~ 9999 s
DIMENSION 455 mm X 530 mm X 220 mm WEIGHT 32 KG POWER:	Accuracy	1 ms
DIMENSION 455 mm X 530 mm X 220 mm WEIGHT 32 KG POWER:	DIMENSION & WEIGHT:	
POWER:	DIMENSION	455 mm X 530 mm X 220 mm
	WEIGHT	32 KG
	POWER:	
		220 V ±10% ; 50 Hz, 15 AMP.

OUR PRODUCT IS SERVING THROUGHOUT THE GLOBE CONNECT WITH US











Transparent Testing & Simplified Measurement

S.B.ELECTROTECH

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