



Input 240V  $\pm$ 10%, AC, 50/60Hz. Digital Timer 4 digit, solid state, time interval measuring system, 5 ranges from .0001 to 9999 seconds. Accuracy  $\pm$ 0.5% + 1 count. Timer Control Circuits Timer automatically starts when output is initiated and automatically stops when the device under test operates. Test Conditions Normally open contacts (Potential free) / Normally closed contacts (Potential Free). Auto cut-off Cuts off output on operation of device under test. Duty cycle 10 mins ON / 15 mins OFF. Metering Digital LED volt and amp meters. Accuracy:  $\pm$  1%  $\pm$  3 digits. Operation A SET / TEST switch is provided so that the appropriate test current can be set up before the test is actually carried out, and to avoid damage to relay coils by disconnecting the test current after the relay has operated. Construction Sheet metal cabinet powder coated with cover and lifting handles. Accessories 3 core mains cord, Test Leads-2 metre long and operating manual.

#### Technical Specification

Output	:	Two independently adjustable outputs available simultaneously
AC Current	:	0 – 50A at 20V AC 0 – 25A at 40V AC 0 – 5A at 150V AC 0 – 1A at 250V AC
		Each of these outputs has a separate terminal referred to one common terminal.
Voltage	:	0-220V, 1A, DC continuously adjustable, non-floating output 0-250V, 1A, AC continuously adjustable, fully floating auxiliary output Each of these outputs has a separate pair of terminals.
Metering	:	Current/Voltage: Digital 12.5mm LED meters
Current	:	Current Displays output in Amperes 0-2-20-50A,
Accuracy	:	$\pm$ 1% $\pm$ 5 digits
Voltage	:	Separate meters for AC and DC outputs 3-digit range, 300V
Accuracy	:	0.5% 2 digits

Note: Specifications are subject to change.

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