

## DESCRIPTION

- Allows easy component testing and parasitic drain location
- Real time readings of current in fused circuit without removing fuse or a snapshot
- Special fuse adapters lock on to fuse to give user hands free control or use the standard probes

## SPECIFICATIONS TABLE

PART NO.	OPERATING VOLTAGE	AMPERAGE RANGE
<b>EECT72</b>	6V, 12V, 24V	5mA to 50A
MINIMUM DETECTABLE CURRENT	SMALL SCALE RESOLUTION	LARGE SCALE RESOLUTION
5ma for 5A fuse, 50ma for 50A fuse	.01A (10mA)	.1A (100mA)
FUSE TYPE/RANGE*		
MINI (atm) MICRO (atr)/LP	STANDARD (atc)	MAXI
5A, 7.5A, 10A, 15A, 20A, 25A, 30A	5A, 7.5A, 10A, 15A, 20A, 25A, 30A	30A, 40A, 50A
ACCURACY	BATTERY POWERED	BATTERY LIFE
+/- 5% of display	3 x AA Alkaline Battery (not Included)	Approx. 500 hrs of continuous use
AUTO-OFF	BANANA JACKS	SIZE
After Approx. 10 minutes of inactivity	Standard 4mm Safety shrouded Jacks	5.5"x3.5"x1.5"
WEIGHT	OPERATING TEMPERATURE	TEST LEADS
0.5 lbs	20°F - 120°F	36" 1000V CATIII 10A
CASE		
Nylon Pouch		