LASER®

Circuit Tester with Digital Display 3 – 60V

A DC voltage tester with a backlit LCD display, making it easy to read even in poor lighting conditions, and smart over-voltage protection. It's suitable for use on 3 to 60 Volt systems and features a dual colour display to indicate polarity together with a data hold function that allows the measured value to be displayed on screen for 3 seconds after the probe has been removed from the voltage source. It also features a 3 metre long spring coiled lead with alligator clip, together with a stainless steel testing probe and push down plastic wire hook that allows the probe to pierce and test a shrouded wire.



Additional Information

- For Direct Current (DC) systems only.
- Voltage measurement & display from 3 60 Volts. Accuracy +/- 1% + 0.3V.
- Computer safe (testing current < 10mA). Features a data hold function, over voltage protection & warning.
- 3m (max) coiled cable with alligator clip, stainless steel probe with wire hook & piercing function.
- Easy to read LCD digital voltage display with dual colour polarity indication; red (+), green (-). CE & UKCA compliant.

http://lasertools.co.uk/product/8599



LASER Kamasa Gunson Connect















