

DIGITAL ELCB TESTER / EARTH LEAKAGE TESTER FOR THE SAFETY OF YOUR FACTORY

Every year thousands of people die due to injury from Electrical shocks. This is caused due to improper Electrical safety precautions. One of them is the failure of ELCB's to function when required. It can be due to poor quality of the components used in the ELCB or due to improper calibration of the ELCB for tripping. To check the proper functioning & operation of the ELCB, we offer an ELCB Tester Model KM 1812EL-B. You can set the tripping current depending upon the tripping current of the ELCB & test the same, for correct performance. SPECIAL FEATURES : KM 1812EL Current Setting : 3mA, 5mA, 7mA, 10mA, 15mA, 20mA, 30mA, 35mA, 50mA, 100mA, 125mA, 150mA, 175mA, 250mA, 300mA, 375mA, 500mA Operating Voltage (L-E) : 1812EL-A 240 Vac; 1812EL-B 230 Vac; 1812EL-C 220 Vac; 1812EL-D 110 Vac Safety : EN 61010 - 1 CATIII 240V. SPECIAL FEATURES : KM 2820EL Trip Current Range : 0-1 A at 317V (Auto-Range Programmable) Timer-Max : 99.999s Typical Accuracy : Trip-Current $\pm 1\%$ rdg ± 1 mA Trip-Time $\pm 1\%$ rdg ± 1 dgt Voltage $\pm 3\%$ rdg ± 1 dgt Safety : EN 61010-1, IEC 1010-1 CAT III 450V. Redg. Office : G-17, Bharat Industrial Estate, T. J. Road, Sewree (W), Mumbai - 400015. INDIA. Sales Direct : 022-24156638 Tel.: 24124540, 24181649, Fax: 24149659 Email : kusam_meco@vsnl.net