

G2000 LIGHTING

COMPREHENSIVE ELECTRICAL SAFETY TESTER
FOR THE LIGHTING INDUSTRY

The G2000 has been designed specifically for manufacturers of lighting (luminaire) products to allow complete electrical safety testing in a production environment and to the relevant national and international standards. Straightforward operation and standard test sockets complete this excellent value-for-money package.



FEATURES

- ✓ Meets all the requirements of "The Lighting Association Code of Practice" and international standard IEC 598 (incorporating BSEN60598)
- ✓ Performs Continuity, Polarity, Light up, Earth Bond and Flash Test for Class I and Class II lighting products
- ✓ Simple straightforward operation
- ✓ Output box can incorporate any country specific socket
- ✓ Suitable for testing low energy fittings
- ✓ Provides the complete solution for electrical safety testing of lighting products

SPECIFICATIONS

Functions	
Earth Bond	10A AC, 0.5Ω trip
Flash Test (PN-E)	1.5kV & 4kV AC
Flash Test (P-N)	1.5kV & 4kV AC
Load/Run Test	220V AC, 500W
Polarity & Continuity	Yes
Features	
Test Mode	Manual
Visual alarm	Yes
Audible alarm	Yes
External Connections	
Beacon	Yes
Guard Switch	Yes
Environment	
Dimensions	460 x 460 x 190 mm approx.
Weight	16kg
Supply Voltage	220/240V 50Hz
EN50191 compliant	Yes

ORDER CODES

G2000	Supplied with; 5006 EC Probe, 03918/2 HT Probe, DCS317 Guard Switch, DCS326 Status Beacon, Y266 Simulator, Continuity Probe (BC, SBC, ES & SES), 5005 Output Box, Operating Key, Instruction Manual and Mains Lead
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RECOMMENDED ACCESSORIES

312A950	Desk Test n Tag Printer
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