


CHAUVIN ARNOUX

Your Experts in Test & Measurement

Ensure **Safety** and **Efficiency** with Advanced **Environmental** Testing Equipment



Easy to use for electrical professionals, discover the full potential of our environmental testing equipment, designed not only for identifying issues in the natural environment but also for assessing climatic conditions in domestic, commercial and/or industrial settings.

CA 1110

Introducing the CA1110 Light Meter for measuring and logging light levels with precision and ease. Designed for versatility, it's perfect for various light sources, including LED lighting, and excels in challenging environments. Whether you mount the sensor or hold it separately, the CA1110 adapts to your needs.



VX 0100

The VX0100 Tester is reliable against electromagnetic pollution at home or work. Its compact and affordable BIOTEST tester clearly indicates low-frequency electric field levels from power distribution sources.



CA 1246

The CA1246 is a 3-in-1 solution for measuring relative humidity, ambient temperature, and dew point. With its expansive backlit display, the CA1246 is perfect for fieldwork, offering essential features such as Min, Max, Hold, and both spot and programmable recording options.



CA 1227

The CA1227 is your ultimate tool for measuring air speed and flow rate with unmatched accuracy. Its wide backlit display ensures clarity in any lighting conditions, while its comprehensive functions—including Min, Max, Average, MAP, and Hold — offer everything you need for precise field measurements.



CA 832

Stay on top of sound levels with the CA832 Digital Sound Level Meter. This robust device helps measure sound levels ranging from 35 to 130 dB while ensuring compliance with the IEC 651 type 2 standard.



CA 1510

The CA1510 Indoor Air Quality Logger helps ensure a healthy environment. This portable, easy-to-use instrument monitors air quality with precision, providing both audible and visual alerts.



CA 895

The CA895 CO Detector excels in detecting and measuring carbon monoxide emissions with precision. This compact and reliable solution is designed to detect trace amounts of Carbon Monoxide (CO) levels from 0 to 1000ppm for a wide range of applications.

