

## K236

**Short description :** The **236 Source-Measure Unit (SMU)** is fully programmable instruments, capable of sourcing and measuring voltage or current simultaneously. These systems are really four instruments in one: voltage source, current source, voltage measure, and current measure. Four instruments in one (voltage source, voltage measure, current source, current measure) 10fA, 10 $\mu$ V measurement sensitivity Standard and custom sweep capability including pulse 1000 source/measurements per second Four quadrant source operation Internal 1000-reading memory.

**Localisation :** Welcome

**Personne(s) ressource(s) :** Pascal Simon,

**Site Web :** [www.uclouvain.be/welcome](http://www.uclouvain.be/welcome)

**Contact :** [info-welcome@uclouvain.be](mailto:info-welcome@uclouvain.be)

