Opto Cell Solar Simulator QuickSun 120CA

**Short description**: QuickSun 120C is a versatile cell solar simulator for quality control and development applications. It evaluates the standard IV-characteristics during a simple flash. With the Irradiance Decay Cell Method (IDCAM) option the system can measure and evaluate also the two diode equivalent circuit parameters giving unprecedented scientific information on the basic cell physics.

**Localisation**: Welcome

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

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

**Contact**: info-welcome@uclouvain.be