

Steady State Solar Simulator



Description

Our Steady State Solar Simulator determines the performance of PV modules with very high accuracy. Electrodeless plasma lamps are used to provide a continuous spectrum over the entire test surface. The extended lamp lifetime of 15000 hours guarantees low maintenance costs.

Technical Specifications

Test Area	
Standard Test Area	1 m × 2 m
Lamp Specifications	
Lamp Type	Electrodeless plasma
Lamp Life Time	15000 h