

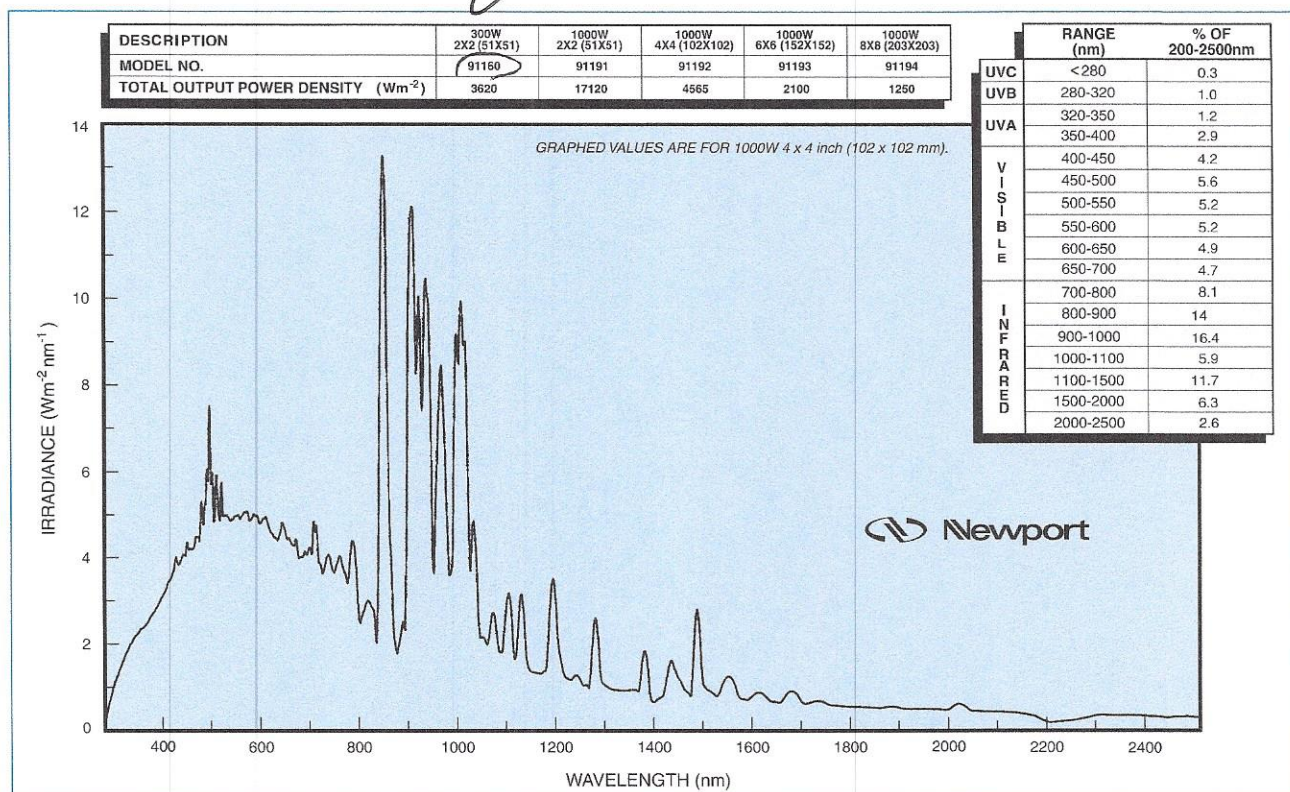


Fig. 1 The unfiltered output of the 91192, 1000 W Solar Simulator. The 1600 W Solar Simulators have ~30% higher irradiance than equivalent 1000 W Simulators.

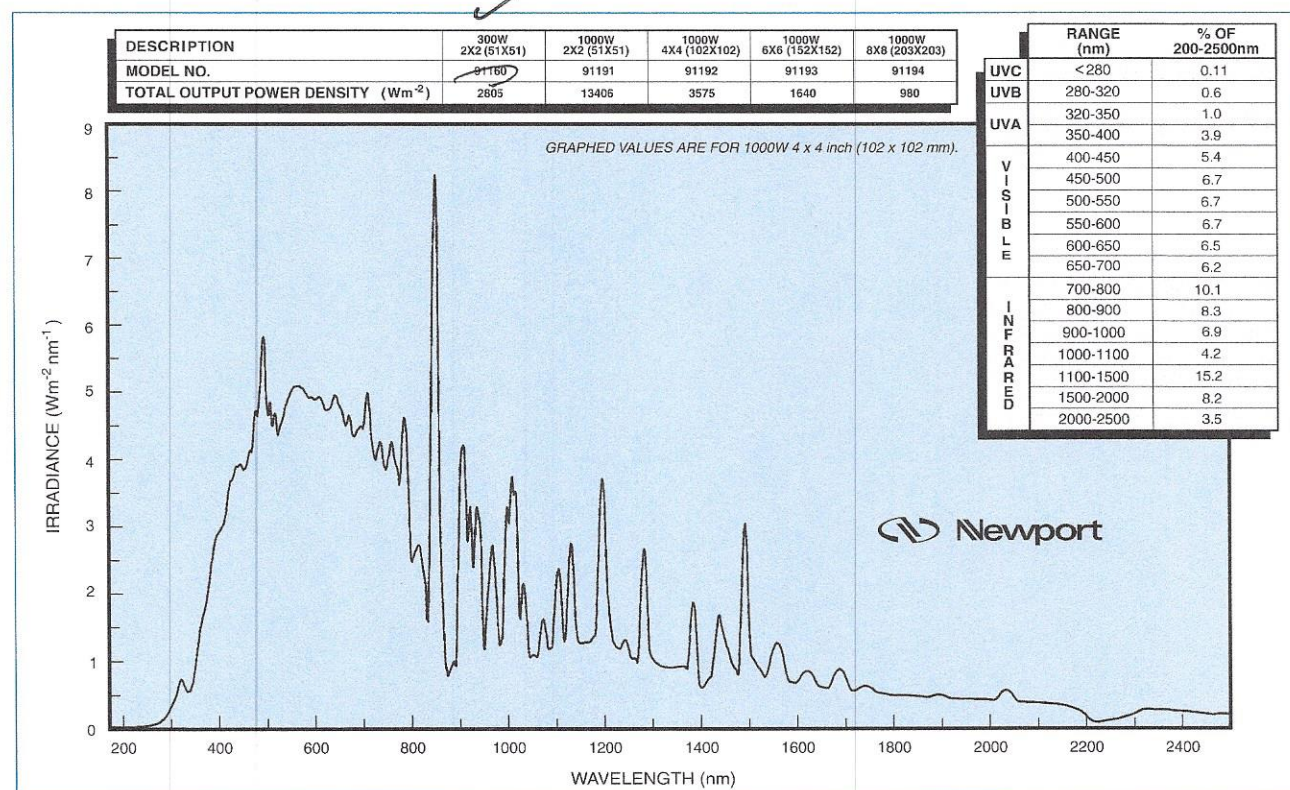


Fig. 2 The output of the 91192, 1000 W Solar Simulator, with AM O filter. The 1600 W Solar Simulators have ~30% higher irradiance than equivalent 1000 W Simulators.



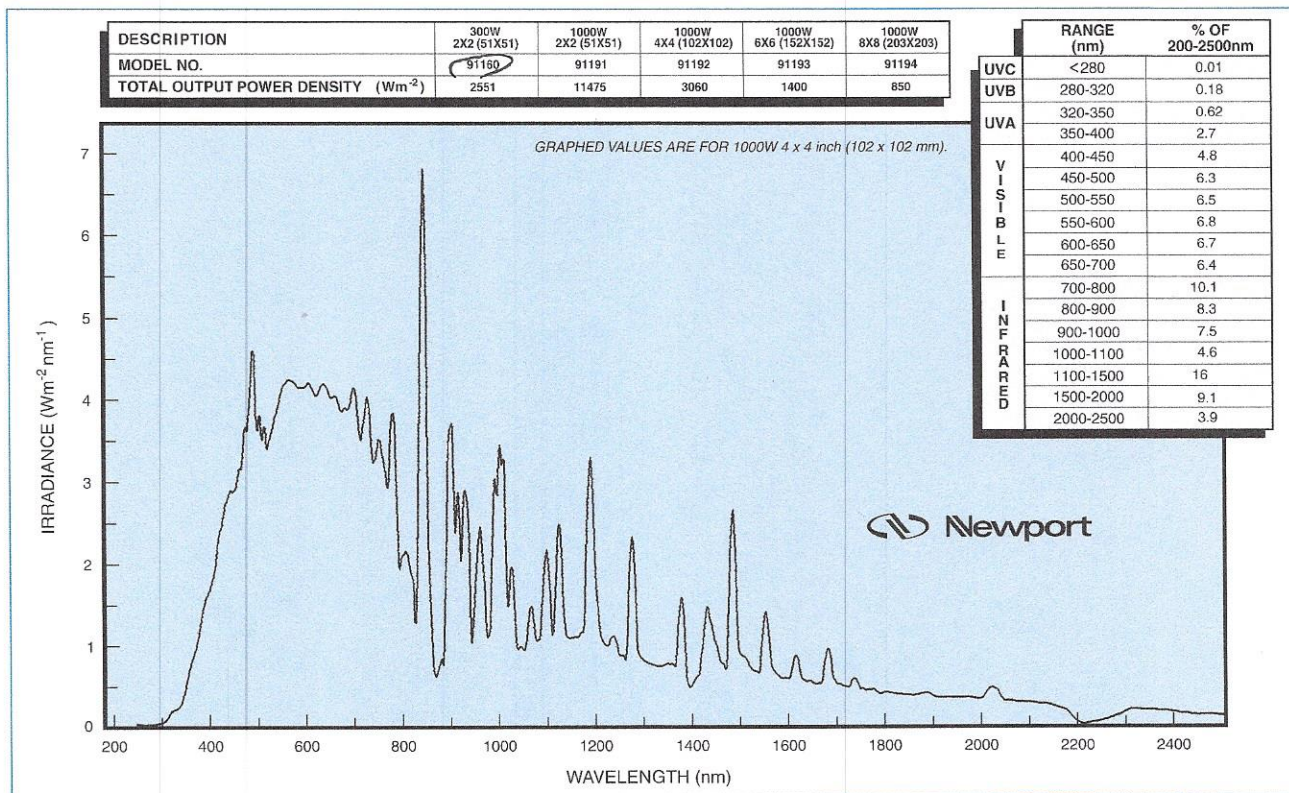


Fig. 3 The output of the 91192, 1000 W Solar Simulator, with AM 1 filter. The 1600 W Solar Simulators have ~30% higher irradiance than equivalent 1000 W Simulators.

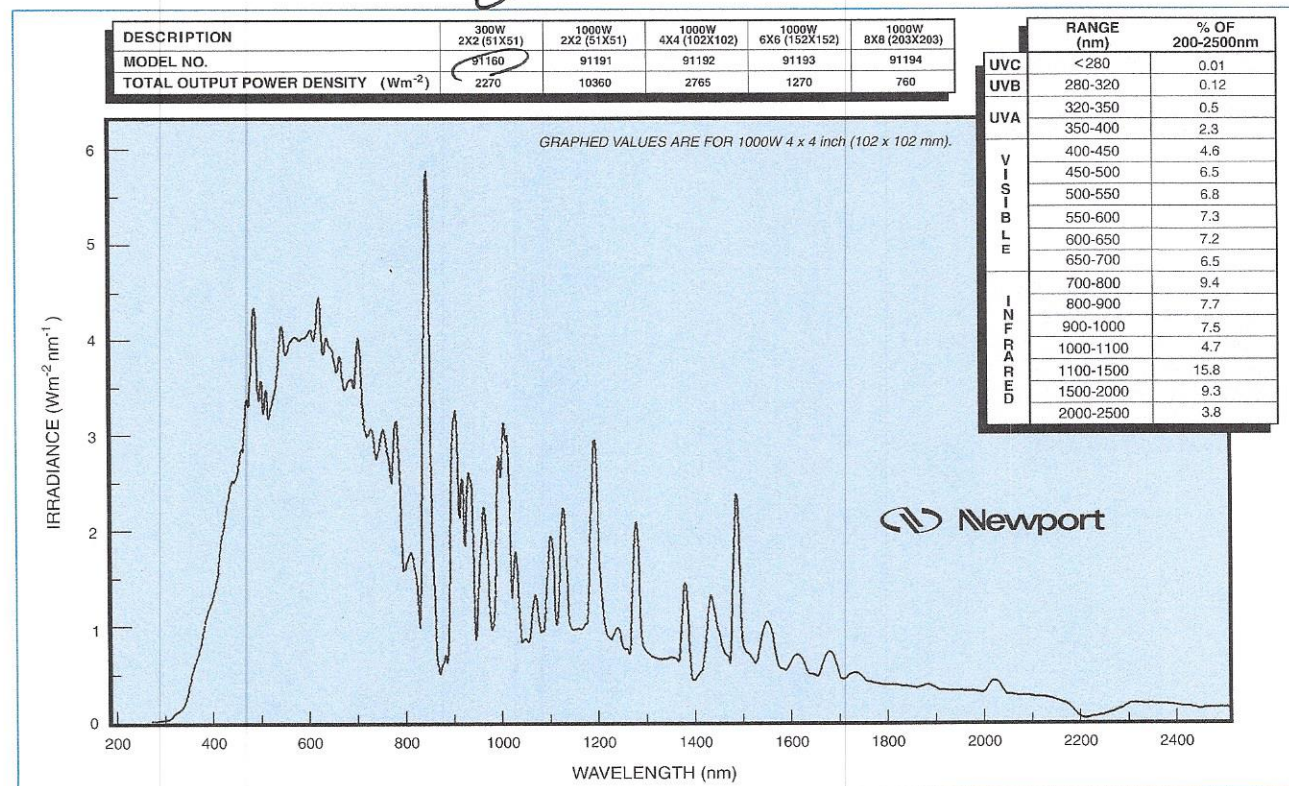


Fig. 4 The output of the 91192, 1000 W Solar Simulator, with AM 1.5 Direct Filter. The 1600 W Solar Simulators have ~30% higher irradiance than equivalent 1000 W Simulators.



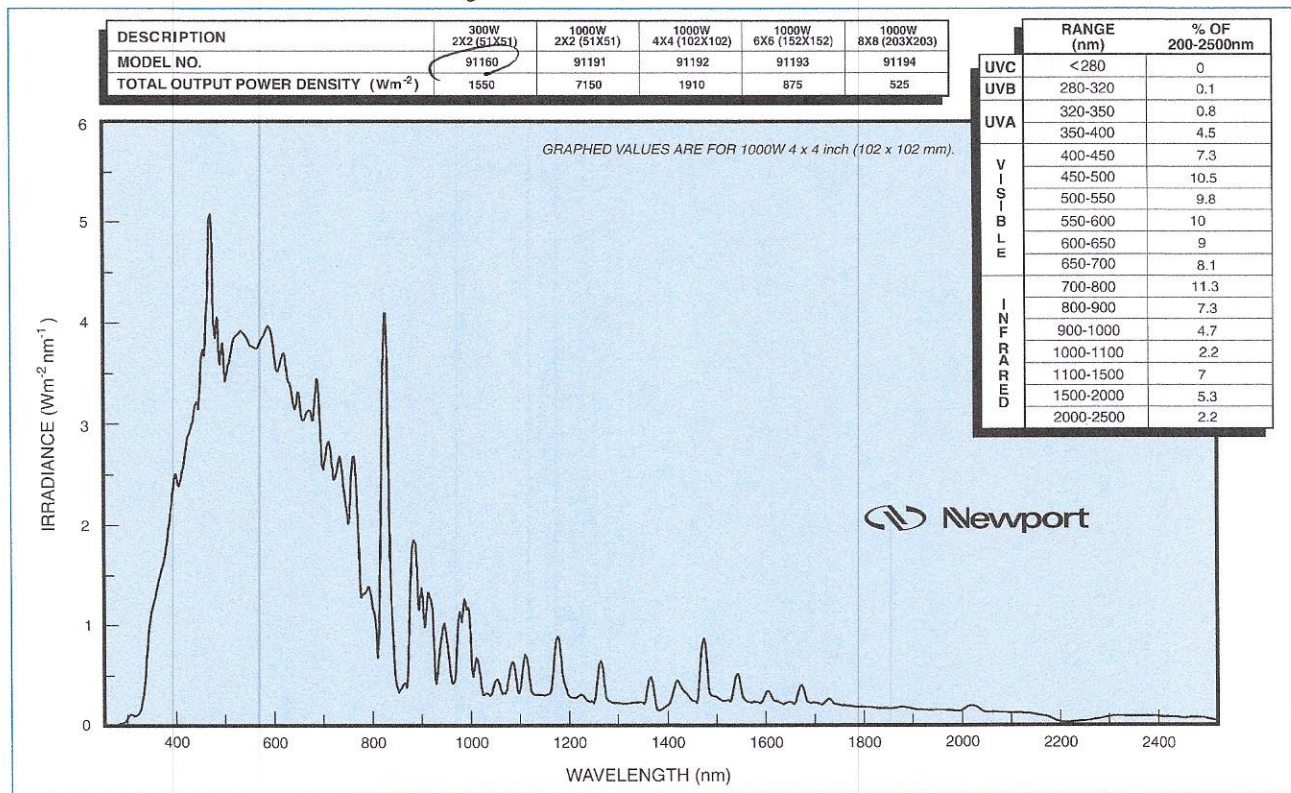


Fig. 5 The output of the 91192, 1000 W Solar Simulator, with AM 1.5 Global Filter. The 1600 W Solar Simulators have ~30% higher irradiance than equivalent 1000 W Simulators.

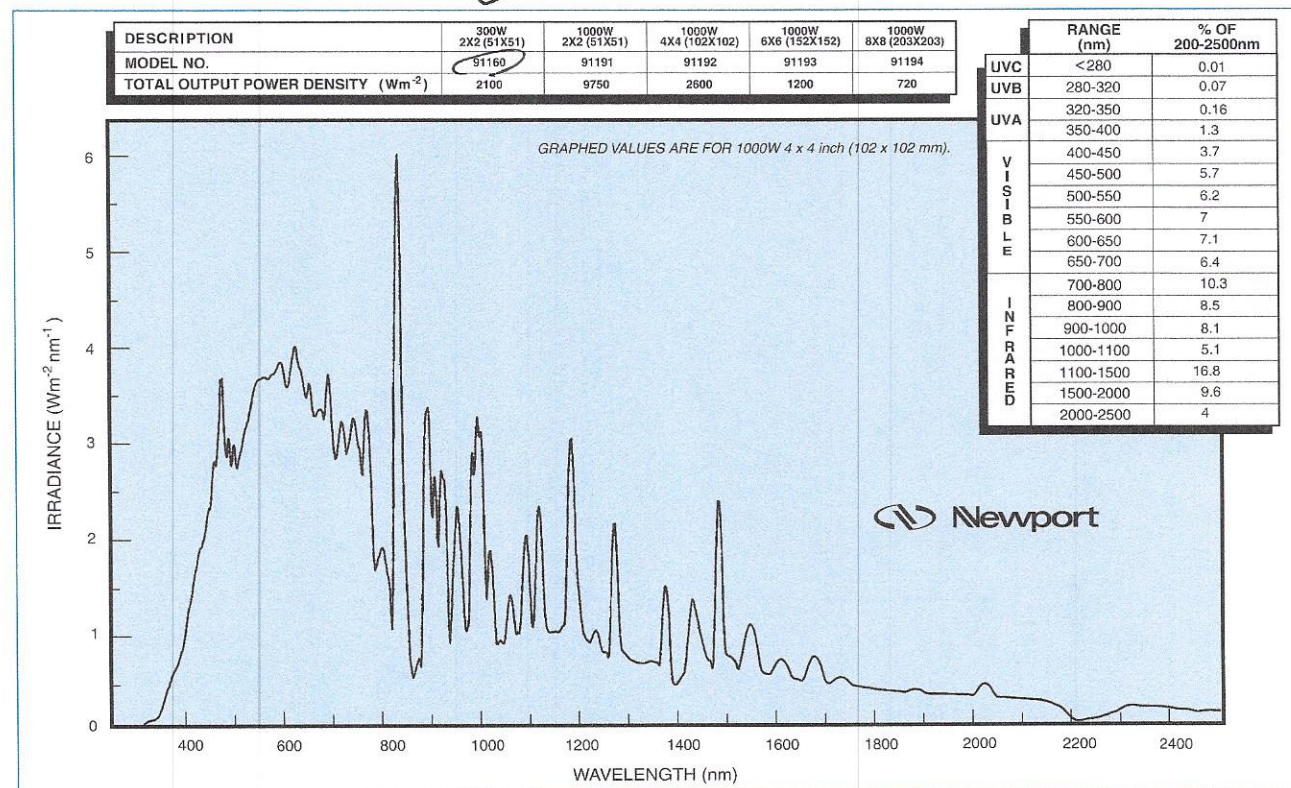


Fig. 6 The output of the 91192, 1000 W Solar Simulator, with AM 2 Filter. The 1600 W Solar Simulators have ~30% higher irradiance than equivalent 1000 W Simulators.