



for Crystal PV

Spectral region nm	AM1.5G Spectrum W/m <sup>2</sup>	tolerable deviation %	WACOM Solar Simulator W/m <sup>2</sup>	actual deviation %
400-500	138.7	± 10	147.4	6.2
500-600	151.3	± 10	144.8	-4.3
600-700	137.5	± 10	132.3	-3.8
700-800	111.6	± 10	110.3	-1.2
800-900	92.0	± 10	100.6	9.4
900-1100	120.3	± 10	116.0	-3.6
400-1100	751.4		751.4	

for Amorphous PV

Spectral region nm	AM1.5G Spectrum W/m <sup>2</sup>	tolerable deviation %	WACOM Solar Simulator W/m <sup>2</sup>	actual deviation %
350-400	33.7	± 10	34.2	1.6
400-450	59.9	± 10	62.6	4.6
450-500	78.9	± 10	86.3	9.5
500-550	77.5	± 10	74.7	-3.6
550-600	73.8	± 10	71.6	-2.9
600-650	72.4	± 10	69.0	-4.7
650-700	65.1	± 10	64.8	-0.5
700-750	58.2	± 10	56.1	-3.7
350-750	519.4		519.4	

\* This spectral data is an example from one of the unit delivered to a customer.  
The data could show small difference among each actual unit.

\* このスペクトルデータは、出荷装置の1つのデータです。  
納入装置と多少の違いが出る場合がございます。