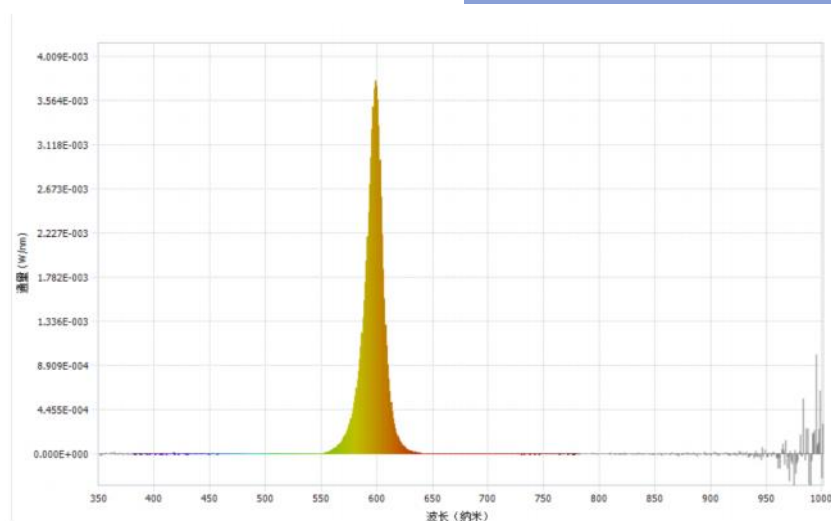


GW-SMA-595 Light Source Specification Sheet

Overview



Spectral curve



Product parameters

ITEM	Parameters
Output optical power of the light source	70mw
Peak wavelength of the light source	595nm $\pm$ 10nm
Light source divergence Angle	$\pm 20^{\circ}$
Working voltage of the light source	3V
Working current of the light source	0.7A
Electric power of the light source	3W
Light source interface	SMA