

Model	RGB 5W		
Wavelength (nm)	638±5	525±5	450±5
Output power (W)	1	1.3	3
Beam diameter at the aperture (mm)	4×6	2×6	2×6
Beam divergence, full angle (mrad)	<4		
Operating mode	CW		
Power stability	<5%		
Modulation	TTL/Analog		
Warm-up time (minutes)	< 5		
Operating temperature (°C)	-10 ~ 40		
Cooling mode	Conduction cooling		
Expected lifetime	10000hour		



