

ISO FDA RoHS CE JQA CCC

Wavelength (nm)	523.5 ± 1nm		
Output Power (mW)	>200, 300, ..., 800		
Transverse Mode	Near TEM ₀₀		
Operating Mode	CW		
Power stability (rms, over 4 hours)	<5%, <10%		
Warm-up time (minutes)	<10		
M ² factor	3.0~5.0		
Beam divergence, full angle (mrad)	<1.5		
Beam diameter at the aperture (mm)	~3.0		
Beam height from base plate (mm)	68.2		
Polarization ratio	>100:1		
Operating temperature (°C)	10~35		
Power supply (90-264VAC)	PSU-H-LED	PSU-H-FDA	PSU-H-OEM
Expected lifetime (hours)	10,000		
Warranty period	1 year		

MGL-N-523.5	PSU-H-LED	PSU-H-FDA	PSU-N-OEM
Technical drawings of the MGL-N-523.5 LED driver. The front view shows a width of 200mm and a height of 94mm. The side view shows a depth of 49.50mm. The rear view shows a width of 240mm and a height of 99mm. The mounting hole spacing is 4.5x10mm. The input terminal spacing is 17mm and the output terminal spacing is 106mm.	Technical drawings of the PSU-H-LED LED driver. The front view shows a width of 146mm, a height of 98mm, and a depth of 108mm. The side view shows a height of 240mm. The rear view shows a width of 146mm and a height of 106mm.	Technical drawings of the PSU-H-FDA LED driver. The front view shows a width of 146mm, a height of 94mm, and a depth of 102mm. The side view shows a height of 245mm. The rear view shows a width of 146mm and a height of 102mm.	Technical drawings of the PSU-N-OEM LED driver. The front view shows a width of 146mm, a height of 94mm, and a depth of 102mm. The side view shows a height of 158mm. The rear view shows a width of 146mm and a height of 102mm.
240(L) ×99(W) ×68.2(H) mm³, 2.6kg	268 (L) ×145(W) ×106 (H) mm³, 2.6 kg	238 (L) ×146(W) ×102 (H) mm³, 2.3kg	215 (L) ×129 (W) ×122 (H) mm³, 2.5 kg