



75W 793nm 200 μ m Fiber Coupled Power Diode Laser (GK-793075200)

● Specifications

Optical Parameters	Unit	Minimum	Typical	Maximum
Output Power	W	75		
Center Wavelength	nm	790	793	796
Spectral Width(FWHM)	nm		4	
95% Power NA			0.16	
Fiber Parameters				
Core Diameter	μ m	196	200	204
Numerical Aperture		0.20	0.22	0.24
Pigtail Length	m		2.0	
Fiber Parameters				
Operating Current	A			10.0
Operating Voltage	V			16.0
Conversion Efficiency	%		48	

