

EO-H-532/1064

Wavelength(nm)	532	1064
Energy(mJ)	0.5	1
Pulse width(ns)	<5	<6
Beam diameter(mm)	1	
Energy stability	<1%	
Beam divergence(mrad)	3	
M ²	<1.5	
Frequency(kHz)	2~7kHz, EXT(adjustable)	
Power supply	110V/220V, and 24VDC	
Cooled method	Conduction/Air cooled optional	
Dimensions of laser head	155(L)x100(W)x47(H)mm ³	



AO-U-532

Wavelength(nm)	532	
Energy(mJ)	1	
Pulse width(ns)	<15	
Beam diameter(mm)	~4.5	
Energy stability	<1%	
Beam divergence(mrad)	3	
M ²	<1.5	
Frequency(kHz)	1~3kHz, EXT(adjustable)	
Power supply	110V/220V, and 24VDC	
Cooled method	Air cooled	
Dimensions of laser head	275(L)x151(W)x101(H)mm ³	

DPS-BS-D-532/1064

Wavelength(nm)	532	1064
Energy(mJ)	50	80
Pulse width(ns)	<10	
Beam diameter(mm)	~5	
Energy stability	3%	5%
Beam divergence	$\leq 3\text{mrad}$	
M ²	<1.5	
Frequency(Hz)	1~20kHz, EXT(adjustable)	
Power supply	110V/220V, and 24VDC	
Cooled method	Air cooled	
Dimensions of laser head	168(L)x64)x54.3m ³	



MP-L-532

Wavelength(nm)	532	
Energy(μ J)	5-10	10-20
Pulse width(ns)	<10	
Beam diameter(mm)	~1	
Energy stability	5%	
Beam divergence	≤ 6.5 mrad	
M ²	<1.5	
Frequency(Hz)	4.7kHz (other on request)	
Power supply	110V/220V, and 12VDC	
Cooled method	Air cooled	
Dimensions of laser head	264(L)x69(W)x91(H)mm3	

