Kokyo
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 株式会社光響
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 TEL:070-6925-5558

 Web: http://www.symphotony.com/
 FAX:075-320-1604

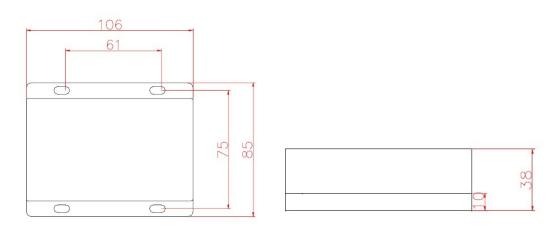
SM 650nm Fiber Coupled Diode Laser System	Wavespectrum Laser, Inc.		
Features:			
 650nm PM Fiber High Power Stability High Temperature Stability Built-in TEC Cooling Output Power adjustable CW/TTL Mode optional Easy to use 		A DANGER Note the second secon	Attention Attention Attention Antensional attention Antensional attention Attention
Specifications	WSLS-650-030m-PM		
	Min	Туре	Мах
Center Wavelength@25℃	640nm	650nm	660nm
Output Power adjustment range	0~30mW		
Fiber Core	PM fiber		
Long Term Power Stability		1%	3%
Temperature Stability		0.01°C	
Noise (p-p) (10Hz to 20MHz)		2%	
RMS Noise (10Hz to 20MHz)		0.2%	
Fiber Connector	FC/ST/SMA905		
Fiber Length		80cm	100cm
DC Power Supply	5V±0.1V, Ripple<25mVp-p, < 2A		
TTL modulation	Optional		
Operating Temperature	0~+50°C		
Cooling	TEC Cooling		
Protection	(1)Reverse polarity and transient/ESD, (2)over temperature and LED pre-failure indicator, (3)interlock		

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Wavespectrum Laser, Inc. www.wavespectrum-laser.com wavespectrumlaser@gmail.com

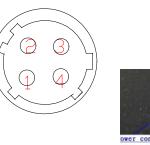


Dimension (Unit: mm)



Interface 4Din connector pin out

1 NC 2 Input 5VDC 3 Input GND 4 NC





Laser Safety

High powered laser module emit radiation in the visible and infrared region of the spectrum. When in use, safety pre-precautions should be taken, to avoid possibility of eye damage. if any part of the body is exposed to the beam. The eye is extremely sensitive to the infrared radiation and therefore, proper eyewear must be worn at all times.



Wavespectrum Laser, Inc. www.wavespectrum-laser.com wavespectrumlaser@gmail.com