



产品特点 Feature&Benefit

- TEC和风冷，结构紧凑且易于维护;
TEC and air cooling, compact and easy to maintain;
- 寿命长，超过10000小时;
Long life, more than 10000 hours;
- 输出功率：10~40W;
Output power: 10~40W
- 寿命期间具有高稳定性;
High power stability in the lifetime;
- PWM或CW输出.
PWM & CW Working Mode

产品应用 Application

- 增材制造
Additive manufacturing
- 半导体检测设备
Semiconductor testing equipment



紫外风冷激光器

Air Cooling UV Laser

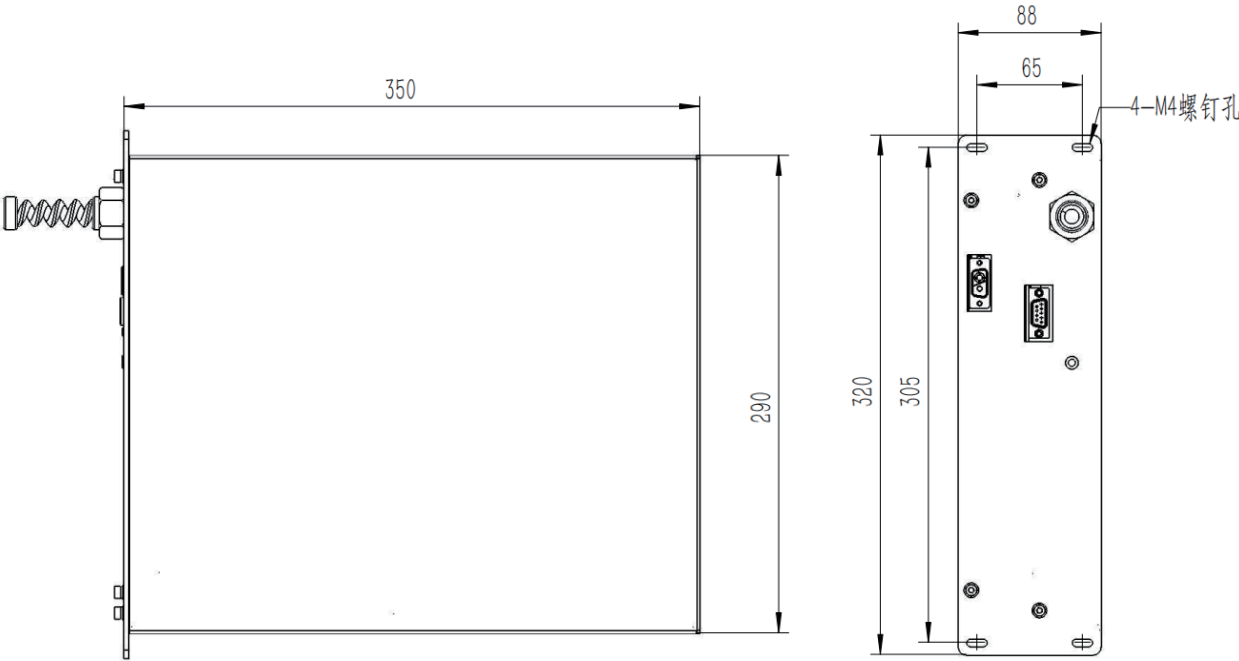
技术参数

Specification

最大功率 Max Optical Power	6W	4W	40W	60W
中心波长 Center Wavelength	375nm	382nm	405nm	425nm
工作模式 Working Mode	连续输出 CW			
调节精度 Adjustment Accuracy	<0.1%			
功率稳定性 Power Stability	<1%			
光纤芯径 Fiber Core Diameter	105μm/200μm			
输出端类型 Fiber Connector	SMA905/FC			
冷却方式 Cooling System	风冷 Air cooling			
使用寿命 Life Time	10000小时<20% 10000hrs<20%			

外观尺寸

Dimensions



Litronics

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