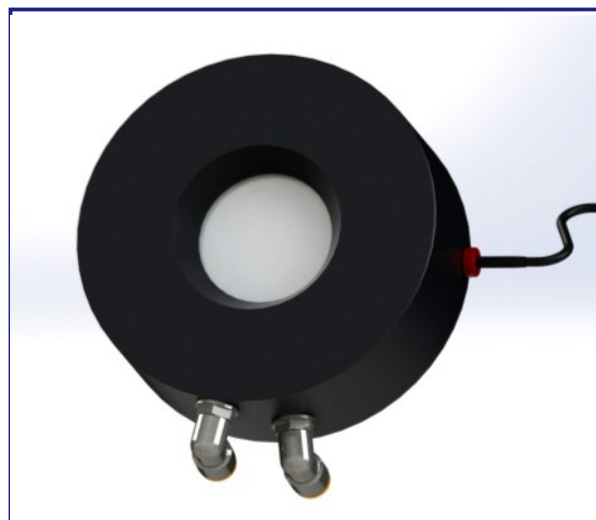


水冷3000W(USB/RS232)功率计

- ✧ 快速响应 (3000W探头, 0%-95%)
响应时间10 S)
- ✧ 极高损伤阈值, 5kW/cm²@200W
- ✧ 波长范围:0.19-11um
- ✧ 校正NIST溯源
- ✧ 提供通信协议, 可集成到设备软件
- ✧ 优化热沉设计, 高承载功率
- ✧ 方形探头, 易集成, 可以方便安装到设备
- ✧ 线缆长度可定制



Model	Lynk-USB-W3000-HP-50	Lynk-RS232-W3000-HP-50
Max. Average Power	3000W	3000W
Min. Power	30W	30W
Power Resolution	1 W	1 W
Noise Equivalent Power (NEP)	1 W	1 W
Power Scales	3000W	3000W
Response Time	10 S	10 S
Power Calibration Uncertainty	± 3%	± 3%
Power Linearity (1)	± 1%	± 1%
Aperture	50mm	50 mm
Type	HPB	HPB
Absorber Specs		
Absorber Spectral Range	0.19 - 11 μm	0.19 - 11 μm
Calibration Spectral Range	0.19 - 2.1 μm, 2.94μm, 9 - 11 μm	0.19 - 2.1 μm, 2.94μm, 9 - 11 μm
Max Power Density (2)	5kW/cm ² @200W	5kW/cm ² @200W
General Characteristics		
Cooling	Water (a)	Water (a)
Minimum and Recommended water flow at full power (b)	8 L/min 11L/min	8 L/min 11L/min
Weight Dimension	3kg	3kg
Dimension	148X82mm	148X82mm
Cable length - connector	5 m - USB	5m-RS232

Notes (1). Detector centrally irradiated @50% of useful surface.

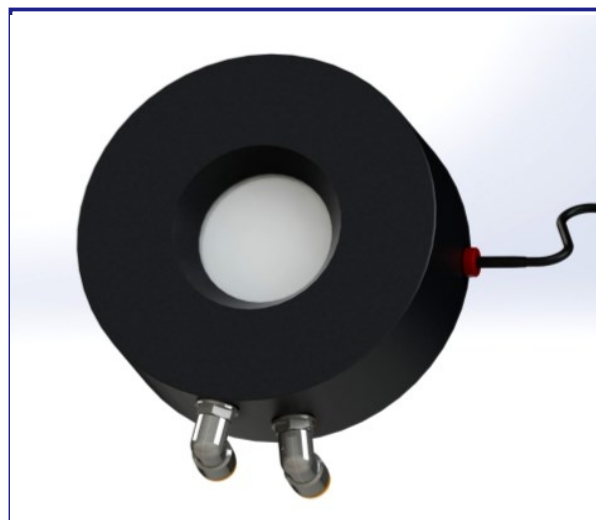
(2). Damage thresholds also depend on power level. Please see damage graphs for more details.

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水冷5000W(USB/RS232)功率计

- ✧ 快速响应 (5000W探头, 0%-95%)
响应时间10S)
- ✧ 极高损伤阈值, 5kW/cm²@200W
- ✧ 波长范围:0.19-11um
- ✧ 校正NIST溯源
- ✧ 提供通信协议, 可集成到设备软件
- ✧ 优化热沉设计, 高承载功率
- ✧ 方形探头, 易集成, 可以方便安装到设备
- ✧ 线缆长度可定制



Model	Lynk-USB-W5000-HP-50	Lynk-RS232-W5000-HP-50
Max. Average Power	5000W	5000W
Min. Power	50W	50W
Power Resolution	1 W	1 W
Noise Equivalent Power (NEP)	1 W	1 W
Power Scales	5000W	5000W
Response Time	10 S	10 S
Power Calibration Uncertainty	± 3%	± 3%
Power Linearity (1)	± 1%	± 1%
Aperture	50mm	50 mm
Type	HPB	HPB
Absorber Specs		
Absorber Spectral Range	0.19 - 11 μm	0.19 - 11 μm
Calibration Spectral Range	0.19 - 2.1 μm, 2.94μm, 9 - 11 μm	0.19 - 2.1 μm, 2.94μm, 9 - 11 μm
Max Power Density (2)	5kW/cm ² @200W	5kW/cm ² @200W
General Characteristics		
Cooling	Water (a)	Water (a)
Minimum and Recommended water flow at full power (b)	8 L/min 11L/min	8 L/min 11L/min
Weight Dimension	3kg	3kg
Dimension	148X82mm	148X82mm
Cable length - connector	5 m - USB	5m-RS232

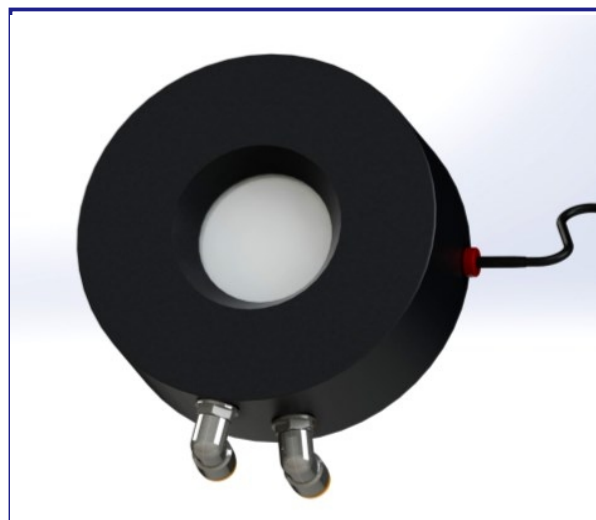
Notes (1). Detector centrally irradiated @50% of useful surface.

(2). Damage thresholds also depend on power level. Please see damage graphs for more details

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水冷7000W(USB/RS232)功率计

- ✧ 快速响应 (7000W探头, 0%-95%)
响应时间10S)
- ✧ 极高损伤阈值, 5kW/cm²@200W
- ✧ 波长范围:0.19-11um
- ✧ 校正NIST溯源
- ✧ 提供通信协议, 可集成到设备软件
- ✧ 优化热沉设计, 高承载功率
- ✧ 方形探头, 易集成, 可以方便安装到设备
- ✧ 线缆长度可定制



Model	Lynk-USB-W7000-HP-50	Lynk-RS232-W7000-HP-50
Max. Average Power	7000W	7000W
Min. Power	70W	70W
Power Resolution	1 W	1 W
Noise Equivalent Power (NEP)	1 W	1 W
Power Scales	7000W	7000W
Response Time	10 S	10 S
Power Calibration Uncertainty	± 3%	± 3%
Power Linearity (1)	± 1%	± 1%
Aperture	50mm	50 mm
Type	HPB	HPB
Absorber Specs		
Absorber Spectral Range	0.19 - 11 μm	0.19 - 11 μm
Calibration Spectral Range	0.19 - 2.1 μm, 2.94μm, 9 - 11 μm	0.19 - 2.1 μm, 2.94μm, 9 - 11 μm
Max Power Density (2)	5kW/cm ² @200W	5kW/cm ² @200W
General Characteristics		
Cooling	Water (a)	Water (a)
Minimum and Recommended water flow at full power (b)	8 L/min 11L/min	8 L/min 11L/min
Weight Dimension	5 kg	5 kg
Dimension	148X82mm	148X82mm
Cable lenght - connector	5m - USB	5m-RS232

Notes (1). Detector centrally irradiated @50% of useful surface.

(2). Damage thresholds also depend on power level. Please see damage graphs for more details.

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