

风冷10W(USB/RS232)功率计

- ✧ 快速响应 (10W探头, 0%-95%)
响应时间1.5S)
- ✧ 极高损伤阈值, 11kW/cm²@40W
- ✧ 波长范围:0.19-11um
- ✧ 校正NIST溯源
- ✧ 外形小巧, 自带风扇
- ✧ 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-10-HP-19	Lynk-RS232-10-HP-19
Max. Average Power	10 W	10 W
Min. Power	20 mW	20 mW
Power Resolution	10 mW	10 mW
Noise Equivalent Power (NEP)	20 mW	20 mW
Response Time	1.5 S	1.5 S
Power Calibration Uncertainty	± 3%	± 3%
Power Linearity (1)	± 1%	± 1%
Aperture		
Type	HPB	HPB
Absorber Specs	19mm	19mm
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)	11kW/cm ² @40W	11kW/cm ² @40W
General Characteristics		
Cooling	Conduction (a)	Conduction (a)
Weight Dimension	0.20 kg	0.20 kg
Dimension	65X65X45mm	65X65X45mm
Cable lenght - connector	2m-USB	2 m - 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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风冷50W(USB/RS232)功率计

- ✧ 快速响应 (50W探头, 0%-95%)
响应时间1.5S)
- ✧ 极高损伤阈值, 11kW/cm²@40W
- ✧ 波长范围:0.19-11um
- ✧ 校正NIST溯源
- ✧ 外形小巧, 自带风扇
- ✧ 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-50-HP-19	Lynk-RS232-50-HP-19
Max. Average Power	50W	50W
Min. Power	50 mW	50 mW
Power Resolution	10 mW	10 mW
Noise Equivalent Power (NEP)	20mW	20mW
Response Time	1.5 S	1.5 S
Power Calibration Uncertainty	± 3%	± 3%
Power Linearity (1)	± 1%	± 1%
Aperture	19 mm	19 mm
Type	HPB	HPB
Absorber Specs	0.19 - 25 μm	0.19 - 25 μm
Absorber Spectral Range		
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)	11kW/cm ² @40W	11kW/cm ² @40W
General Characteristics		
Cooling	Conduction (a)	Conduction (a)
Weight Dimension	0.20 kg	0.20 kg
Dimension	65X65X60mm	65X65X60mm
Cable lenght - connector	2m-USB	2 m-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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风冷100W(USB/RS232)功率计

- ✧ 快速响应 (100W探头, 0%-95%)
响应时间1.8S)
- ✧ 极高损伤阈值, 11kW/cm²@40W
- ✧ 波长范围:0.19-11um
- ✧ 校正NIST溯源
- ✧ 外形小巧, 自带风扇
- ✧ 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-100-HP-19	Lynk-RS232-100-HP-19
Max. Average Power	100W(150W in 1min)	100W(150W in 1min)
Min. Power	80 mW	80 mW
Power Resolution	20 mW	20 mW
Noise Equivalent Power (NEP)	30 mW	30 mW
Response Time	1.8 S	1.8 S
Power Calibration Uncertainty	± 3%	± 3%
Power Linearity (1)	± 1%	± 1%
Aperture	19 mm	19mm
Type	HPB	HPB
Absorber Specs	0.19 - 25 μm	0.19 - 11μm
Absorber Spectral Range		
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)	11kW/cm ² @40W	11kW/cm ² @40W
General Characteristics		
Cooling	Conduction (a)	Conduction (a)
Weight Dimension	2 kg	2 kg
Dimension	65X65X72mm	65X65X72mm
Cable lenght - connector	2m-USB	2 m-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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风冷150W(USB/RS232)功率计

- ✧ 快速响应 (150W探头, 0%-95%)
响应时间1.8 S)
- ✧ 极高损伤阈值, 11kW/cm²@40W
- ✧ 波长范围:0.19-11um
- ✧ 校正NIST溯源
- ✧ 外形小巧, 自带风扇
- ✧ 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-150-HP-19	Lynk-RS232-150-HP-19
Max. Average Power	150W	150W
Min. Power	80 mW	80 mW
Power Resolution	20 mW	20 mW
Noise Equivalent Power (NEP)	30 mW	30 mW
Response Time	1.8 S	1.8 S
Power Calibration Uncertainty	± 3%	± 3%
Power Linearity (1)	± 1%	± 1%
Aperture	19 mm	19 mm
Type	HPB	HPB
Absorber Specs	0.19 - 25 μm	0.19 - 11μm
Absorber Spectral Range		
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)	11kW/cm ² @40W	11kW/cm ² @40W
General Characteristics		
Cooling	Conduction (a)	Conduction (a)
Weight Dimension	2 kg	2 kg
Dimension	65X65X72mm	65X65X72mm
Cable lenght - connector	2m-USB	2 m-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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