

LED Illuminator EL200

Applications:

- Cold Light Illumination
- Optic Surface Finish Inspection
- Microscope Illumination
- Industrial Precise Object Illumination



Features:

- Cold light source, LED life time 20,000+ hours.
- Continuous brightness control, no warm-up time, and easily turn on/off
- Homogeneous light output, high brightness output
- No noise and vibration
- Compact design
- RoHS compliant

Specifications¹:

Parameter	Unit		
Luminous Flux	lm		150
Brightness Control			Continuous
Color Temperature	Typ.	K	3000, 4000
Light Source Type			White LED
Rated LED Power		W	3
LED Lifetime	Min.	Hours	20000
Operating Voltage			85-264V/47-63Hz
Dimensions(W×D×H)		mm	120×160×90
Weight		Kg	1.5

1. SPECS is for one illuminator, two illuminators are available upon request.

LED照明光源EL200

产品应用:

- 冷光照明
- 光学元件光洁度检测
- 显微镜照明
- 工业精细照明



产品特点:

- 冷光光源, LED寿命超过20,000小时
- 光强可连续调节, 无须预热, 随时开关机
- 输出光束均匀, 高亮度输出
- 工作时无噪声和振动
- 紧凑的外观设计
- 符合RoHS指令

产品指标:

参数	单位		
亮度	lm		150
亮度控制			连续调节
色温	Typ.	K	3000, 4000
光源类型			白光LED
LED额定功率		W	3
光源寿命	Min.	Hours	20000
工作电压			85-264V/47-63Hz
尺寸(宽×深×高)		mm	120×160×90
重量		Kg	1.5

1. 此产品指标是基于一个照射头的情况, 我们也可以制造两个照射头的产品.