

LED Artificial Solar Illumination Lamp

XELIOS-iO

This is the "SUN" that you can carry it in a bag!



Lamp body

Recommendations to the following needs

- To **see** color sample **accurately**
- To check goods color with color sample accurately
- To **convey** the adopting color to the customers **exactly**
- · To allow customers choosing color accurately
- To make goods look more beautiful
- · To photograph goods beautifully

The color illumined by XELIOS-iO looks so different with that illumined by other light sources.

Incandescent lamp Fluorescent lamp XELIOS-IO

Options



Flexible Tube Stand



Tabletop Tripod Stand



Handy Type

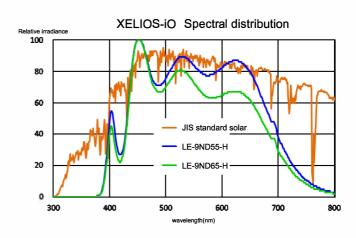


Stand is sold separately.

Long term energization test data

LED lamp long term energization test data 78,000 hours elapsed 70% line 70% line 70% line 70% line 70% line 70% line

Spectral distribution



Specifications

XELIO5-10

Items	Specifications
Model	LE-9ND55-H/LE-9ND65-H
LED Lamp capacity	Approx.8.7W
Center luminous intensity	Approx.650cd
Output light angle	Approx.40°
General color rendering index	Approx.97
Color temperature	Approx.5500K/Approx.6500K
Operating temperature and humidity range	-10~35°C / under 80%
Dimensions	φ120×47(mm)
Weight	Approx.450g

AC Adapter and Battery charger

	_
Items	Specifications
Model	DSS18-2520500-B
Input Voltage	AC100-240V
Input frequency	50/60Hz
Input current	1.0A MAX
Output voltage	DC25.2V
Output current	0.5A
Dimensions	72×42.5×30(mm)
Weight	120g

XELIOS-iO Handy Type Body

Items	Specifications
Model	LH-9ND55-H/LH-9ND65-H
Illumination direction	All direction
LED Lamp capacity	Approx.8.7W
Center luminous intensity	Approx.650cd
Output light angle	Approx.40°
General color rendering index	Approx.97
Color temperature	Approx.5500K/Approx.6500K
Operating temperature and humidity range	-10~35℃/under 80%
Dimensions	H=248.5(mm)
Weight	Approx.650g

Lithium-ion battery

Items	Specifications
Model	EB-B10A
Battery capacity	24V 1000mAh
Charge time	Approx. 3 hours
Continuous discharge time	Approx. 2 hours (LED load)
Dimensions	75×70×14(mm)
Weight	Approx. 130g

*Specifications may be modified without a previous notice for improvement.

Maker



Special Manufacturer of sunlight

SERIC Ltd.

■ Head Office

1-2-505, Irifune 3-chome, Chuo-ku, Tokyo, 104-0042, JAPAN TEL: +81-3-3555-2261 FAX: +81-3-3555-2262

■ Technical Center

334-1, Shichiza-cho 7-chome, Koshigaya-City, Saitama,

343-0851, JAPAN

TEL: +81-48-969-2155 FAX: +81-48-969-2166

■ URL http://www.en.seric.co.jp/



www.boselec.com

boselec@boselec.com

617-566-3821