

SLG Family

Plasma / LED Fiber Optic Illuminator

REVOX released SLG-150V
for LED source with fiber.



Released in March in 2014

※シーシーエス株式会社様との共同開発モデルです。

レボックス株式会社

〒252-0243

神奈川県相模原市中央区上溝 1880-2 SIC

Tel: 042-786-0371

E-mail: info@revox.jp

Copyright © 2013 REVOX, Inc. 製品の仕様等は予告なしに変更する場合がございます。

www.revox.jp

SLG Family

Plasma / LED Fiber Optic Illuminator

SLG-150V Specification

Input voltage	AC100 to 240V $\pm 15\%$ (50/60Hz)	
Luminous flux	Max. 4128~5076 lumen (Individually measuring LED)	
Power consumption	Approx. 120VA (at maximum illuminance)	
Environment	Temperature 5 to 4 deg. C, Humidity 20% to 80%	
Cooling method	Forced fan cooling	
Dimming range	0 to 100%	
Illumination control	Manual	Rotary encoder
	External	0 to 5V analog control
		10-Bit digital signal control
		Serial communication commands (RS-232C)
		Ethernet control
Locking function	Manual control, Approx. 0~5V Analog	
Error output signal	LED temperature Error signal	
	LED Error signal (Open/Short)	
Attachable light guide	Fiber OF $\phi 8$ to 15mm	
Lifetime	Approx. 30,000 hours (Calculated value at light output decrease to 70%)	
C E	EN61010-1, EN61326 Class A (2014/03)	
Environmental regulation	RoHS・REACH	