



Standard

Specification-grade, recessed, drywall luminaire provides soft, glare-free luminous sky-scape with ultra modern styling and high visual comfort. When combined with dynamic 2-channel LED light engines, the luminaire dynamically shifts from daytime spectrum to night spectrum to complement people's natural sleep /wake cycle.

Light Source (Boards designed and manufactured in U.S.A.)

Seoul Semi Sunlike Chipset
 Daytime 5000K .92 MP Ratio / NightTime 2700K .43 MP Ratio
 Lumens: 12500 Lm Daytime / 10,500 Lm Nighttime
 CRI: 95 min.
 R9: 85
 Color Chromaticity: SDCM 3 step
 LPW: 130 +/-

Optics:

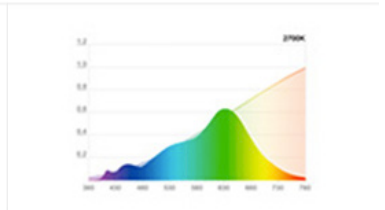
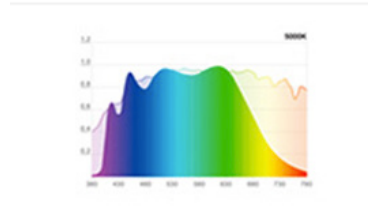
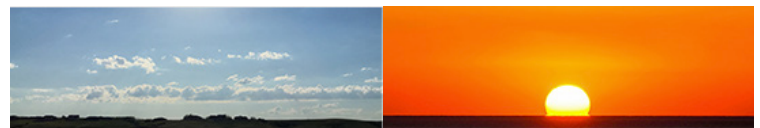
Glare free concave lens, acrylic. Flat lens optional

Electrical (Driver designed and manufactured in U.S.A.)

2 Channel, NFC programmable driver with dual 0-10V inputs
 UL Recognized 1310 Class 2 / 8750
 FCC Listed Part 15 Class A
 Short circuit protection, over temperature protection and output over voltage protection.
 Voltage: 100-277 VAC, 50/60 Hz, PF: >.9 THD: <20%
 Consumption: 96W Daytime / 80W Nighttime
 Control Protocol: Dual 0-10V inputs (intensity, cross fade)
 Dimming Range: <5%

Mechanical

Die Formed, post painted powder coated steel
 Access plate for quick wiring
 Diffuser held in place with springs for easy installation
 54 Pounds



Series	Size	Optics	Channel 1	Channel 2	Lumens	Options
SKY	11	CC Concave Acrylic	SNLK50 Seoul Semi Sunlike 5000K	SNLK27 Seoul Semi Sunlike 2700K	X	EM Emergency Nlite Nlite controllable TG T-bar Grid Installation Kit
	1x1					
	22	FL Flat Acrylic				
	2x2					
	33	CV Convex Acrylic				
3x3						
44						
4x4						