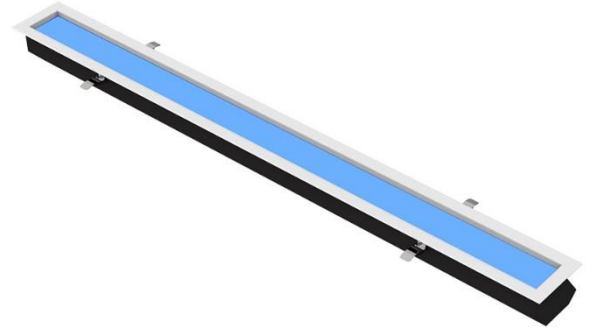


# Skyline™

## 14115 Rooflight

Yuji Skyline™ lighting system is based on sunlight simulator technology to artificially recreate the visual experience of natural sun light and clear sky. With breakthroughs in mimicking sun light and sky simulation optics, Yuji Skyline™ brings a true blue sky indoor, ensuring a sufficient daily relationship with natural sun light for visual comfort and mood health. They are excellent for scenarios that require natural sunlight experiences, preferably for residential, public, entertainment, retail, office, artistic occasions and etc.



### Features



- Natural blue sky visual effect
- Up to CRI 98 light quality
- Full sunlight spectrum
- Circadian cycle adjustable
- Premium thermal management
- Recessed installation
- CCT tunable & Lumen Dimmable
- Smart controlling APP available
- 30,000 hours life time

### Specification

Part Number	Power Consumption	CRI	Beam Angle	Color-Temp	Luminous Flux	ON/OFF	Lifetime
Skyline 14115	50W	98	40°	2700K-6500K	2500lm	100,000	30,000hr

## Skyline™ 14115 Rooflight

General Information			
Cap base:	-	Nominal lifetime:	30,000 h
EU RoHS compliant:	Yes	Switching cycle:	100,000 X
Dimension:	L1150×W140×H90 mm L45.3×W5.5×H3.54 inch	Net weight per lamp:	131 oz / 3170 g

Technical data—Photometrical			
Color-Temp:	2700K~6500K	Color rendering index:	98
Initial luminous flux:	2500 lm	R9:	90+
Color consistency:	SDCM<6	TM-30-20 Rf:	97
Beam angle:	40°	TM-30-20 Rg:	102

Technical data—Electrical			
Power:	50 W	Nominal voltage:	100-240 V
Power factor:	≥ 0.95	Input frequency:	50/60 Hz
Lamp current:	240 mA@230V 460 mA@120V	Starting time:	<0.5 s
Dimmable:	Yes	Warm-up time (60 %):	<0.5 s

