

The SunSeeker is the first direct AC, configurable, snap in wall grazer system for outdoor use that allows for optimal light patterns and uniform distributions over long runs with no drivers to hide. For demanding, high efficiency or RGBW applications, SunSeeker has an optional high performance, DMX / Dali driver platform offering designers the ability to create high efficiency lighting layouts with versatile aesthetic appeal. The snap in mounting track allows placement of the grazer where you need it, while bringing continuous power feeds throughout long runs to make architectural installs easy. The patent pending wire management system allows runs of up to 80 feet with one voltage feed (Line voltage version only), all while providing easy mount in covers or reverse ceiling mount to highlight artwork, billboards or signage. SunSeeker is IP66 rated and can be mounted in sub-floors, wood, or concrete substrates, fortifying its place as a go to product.



LED

- IP66 Rated
- ISO 9001 Certified
- Energy Efficient
- UL
- Quick Shipping
- 10 Year LED Warranty
- Corners
- Up to 80' Runs
- DIM TO DARK
- 90 CRI Standard
- 12° Optics
- 2 SDCM Binning
- Custom Orders
- 4 WEEK TURNAROUND

FEATURES

Line Voltage - 12W per foot, 800 Lm/Ft.  
 Low Voltage - Up to 12W/1200 Lm/Ft  
 RGB - 12W per foot, 543 Lm/Ft

LENS

94% - Transmissive Polycarbonate (IK10)  
 75% - Transmissive Polycarbonate (IK10)  
 80% - Transmissive Satin Ice

OPTICS

Custom 12° PMMA optics optimized for wall grazing and uplighting

HOUSING

Extruded aluminum with laser cut end caps.  
 Internal wire management system.

DRIVER

- Line Voltage - On-board microdriver. maximum run 80ft from the feed.
- Low Voltage - Eldo Solodrive Standard, Dim to dark (0.1%)
- RGBW (remote Driver) DMX control, Dali Control, 4 Channel RGBW Standard

OPTIONS

- Remote emergency battery pack
- Wire management mounting track for in grade options.

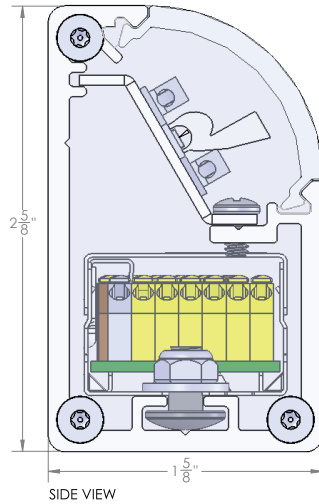
FINISH

Anodized Aluminun. Post coat options available, consult factory

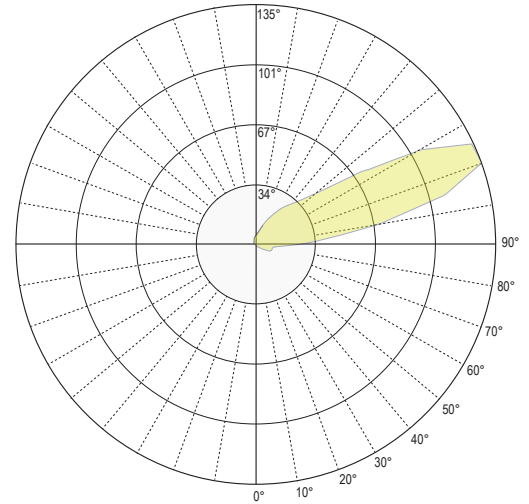
CERTIFICATIONS

UL Listed, IP66 Rated, IBEW (Local3) Union, Made in USA

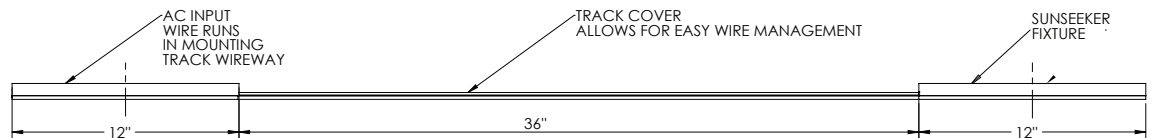
TECHNICAL DRAWINGS



PHOTOMETRY



WIRING AND MOUNTING



## ORDERING INFORMATION

### SUNSEEKER WALL GRAZER - LINE VOLTAGE

SUN	S							
SERIES	OUTPUT	COLOR	LENS	LENGTH	MOUNTING	DIMMING & CONTROL	FINISH	OPTIONS
SUN - SunSeeker	S- standard Output 600Lm/ft	27 - 2700K 30 - 3000K 35 - 3500K 40 - 4000K 50 - 5000K	SD - Standard Crear FR - Frosted PC	2 - 23 3/8" 3 - 35 1/8" 4 - 47 1/4" 6 - 69 7/8" 8 - 93 1/8" RUN - Specify	WD - Wall/Direct WI - Wall/Indirect	STD - ELV ND - Non Dimming	A - Anodize W - White B - Black S - Silver BR - Bronze CS - Custom*	EM - Emergency NO - Remote 12° Optics

Sample Number: SUN-S-30-SD-6-WD-ND-B-EM

#### NOTE

\* Custom RAL Matching available - consult factory

### SUNSEEKER WALL GRAZER - LOW VOLTAGE

SUN								
SERIES	OUTPUT	COLOR	LENS	LENGTH	MOUNTING	DIMMING & CONTROL	FINISH	OPTIONS
SUN - SunSeeker	L-Low (600lm/ft) S-Standard (1,000lm/ft) H-High (1,500lm/ft)	27 - 2700K 30 - 3000K 35 - 3500K 40 - 4000K 50 - 5000K	SD - Standard Crear FR - Frosted PC	2 - 23 3/8" 3 - 35 1/8" 4 - 47 1/4" 6 - 69 7/8" 8 - 93 1/8" RUN - Specify	WD - Wall/Direct WI - Wall/Indirect	DD - Dim to Dark 0-10V LU - Lutron 0-10V DA - DALI Dimming	A - Anodize W - White B - Black S - Silver BR - Bronze CS - Custom*	EM - Emergency NO - Remote 12° Optics

Sample Number: SUN-H-40-FR-8-WI-DD-S-EM

#### NOTE

\* Custom RAL Matching available - consult factory

### SUNSEEKER WALL GRAZER - RGBW

SUN	S	RGBW						
SERIES	OUTPUT	COLOR	LENS	LENGTH	MOUNTING	DIMMING & CONTROL	FINISH	OPTIONS
SUN - SunSeeker	S- standard Output 600Lm/ft	RGBW	SD - Standard Crear FR - Frosted PC	2 - 23 3/8" 3 - 35 1/8" 4 - 47 1/4" 6 - 69 7/8" 8 - 93 1/8" RUN - Specify	WD - Wall/Direct WI - Wall/Indirect	DAT - DALI Color Tuning + Dimming MX - DMX Color Tuning + Dimming	A - Anodize W - White B - Black S - Silver BR - Bronze CS - Custom*	EM - Emergency NO - Remote 12° Optics

Sample Number: SUN-S-RGBW-SD-4-WD-DAT-BR-NO

#### NOTE

\* Custom RAL Matching available - consult factory

