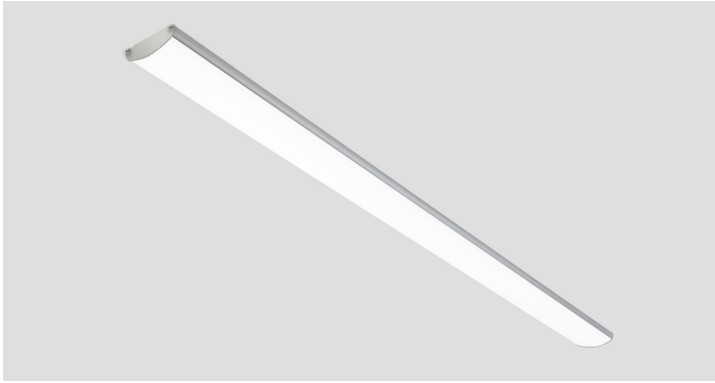
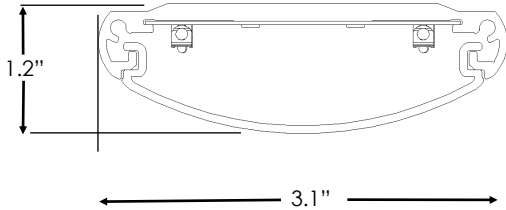


Type:	
Project:	
REP/Agent:	
Order #:	



DIMENSIONS



FEATURES

- Available in 4' and 8' individual fixtures
- Ultra-low profile linear fixture
- Efficacy up to 142 lm/W
- Soft diffuse direct lighting
- Clear anodize finish
- Custom powder coat colors available upon request
- Approved for dry and damp locations
- 0-10v dimming is standard
- Dim to 1% of output current is standard
- 90 CRI (R9 50min) available
- CA Title 24 / JA8 installation compatible



LUMEN PACKAGES

Based on 5000K CCT. Other CCT available.

MODEL	LUMENS	INPUT WATTS	Lm/W
SBW-4-S-50K	8,574	65	118
SBW-8-S-50K	13,925	98	142

ORDERING LOGIC

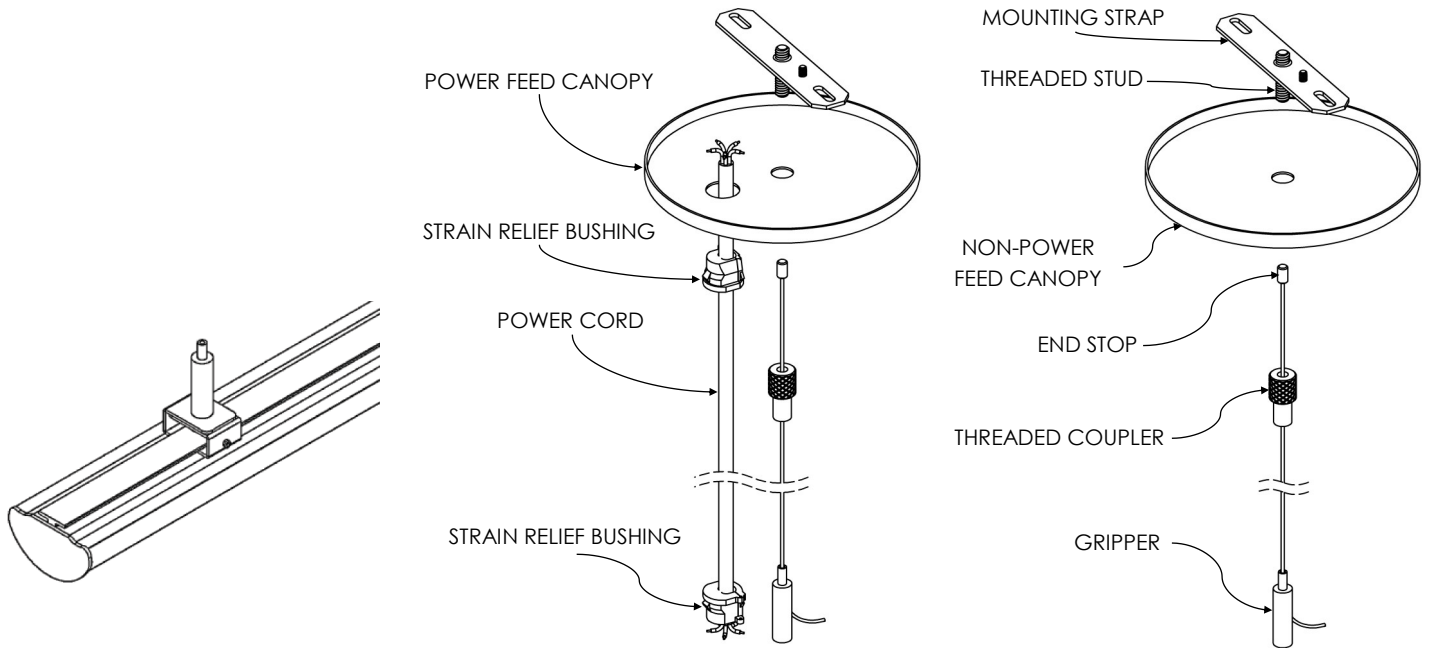
SBW	-	S	-	SD	-	CCT	-	CRI	-	FINISH	-	FIXTURE TO DRIVER	-
SERIES	-	LENGTH	-	OUTPUT	-	DISTRIBUTION	-	CCT	-	CRI	-	FINISH	-
SBW	-	4= 4' 8= 8'	-	S= Standard	-	SD= SatinIce Diffused	-	30K= 3000K 35K= 3500K 40K= 4000K 50K= 5000K	-	80= 80 90= 90 (R9 50 min)	-	STANDARD CA= Clear Anodize CUSTOM PO= Powder Coat Other	-
												CORD TOP EXIT ECTW05= Top Exit, White Cord 5' ECTW10= Top Exit, White Cord 10' ECTB05= Top Exit, Black Cord 5' ECTB10= Top Exit, Black Cord 10' CORD END EXIT ECEW05= End Exit, White Cord 5' ECEW10= End Exit, White Cord 10' ECEB05= End Exit, Black Cord 5' ECEB10= End Exit, Black Cord 10'	
DRIVER TO MAINS			-	MOUNTING**			-	U	-	OPTIONS			
ECDW05=White Cord 5'			-	ACC=Aircraft Cables w/ Canopy Kits			-	VOLTAGE	-	SPECIALTY DRIVERS (Standard driver is 0-10V, dim to 1% output current)			
ECDW10=White Cord 10'			-	ACL= Aircraft Cables w/ Loops			-	U=120-277V	-	DT1=elDoLED EcoDrive Dim to 1% (0-10V)			
ECDB05=Black Cord 5'			-	SM=Surface Mount			-		-	DTZ=elDoLED SoloDrive Dim to 0% (0-10V)			
ECDB10=Black Cord 10'			-	TM=T-Grid Mount			-		-	LDE1=Lutron Hi-Lume EcoSystem LED driver with Soft-on, Fade-to-Black			
IC= Conduit into Driver Enclosure			-				-		-				

EXAMPLE: SBW-4-S-SD-35K-80-CA-ECEW05-ECDW05-SM-U

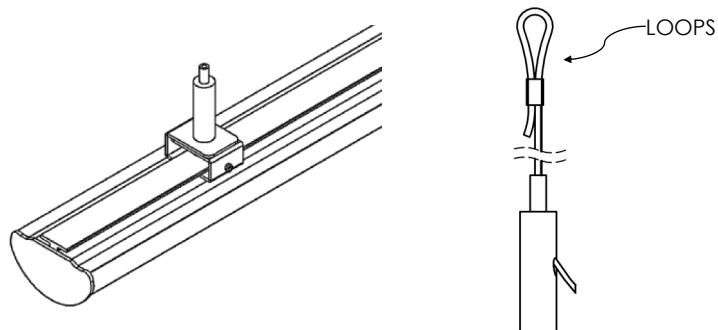
Type:	
Project:	
REP/Agent:	
Order #:	

MOUNTING OPTIONS

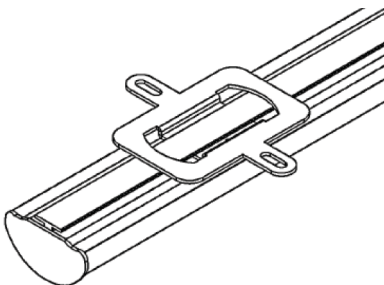
ACxxx (Aircraft Cable with Canopy) - Drywall, Solid, Tile (On-Grid), Tile (Off-Grid)



ALxxx (Aircraft Cable with Loops)



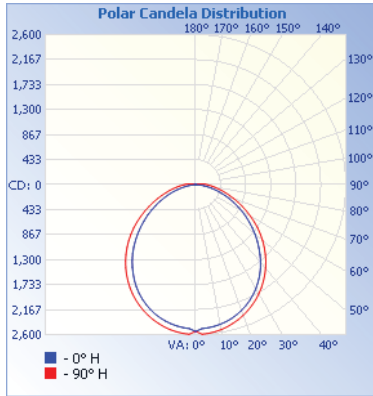
SM (Surface Mount)



Type:	
Project:	
REP/Agent:	
Order #:	

PERFORMANCE

STANDARD OUTPUT - 80+ CRI



Model	Lumens	Watts	LPW
SB-W-4-35K	6,903	65	107
SB-W-4-S-4K	7,732	65	118
SB-W-4-S-5K	8,574	65	131

Model	Lumens	Watts	LPW
SB-W-8-S-35K	11,564	98	118
SB-W-8-S-4K	12,740	98	130
SB-W-8-S-5K	13,925	98	142

Type:	
Project:	
REP/Agent:	
Order #:	

SPECIFICATIONS

Housing

Nominal 1 1/4" x 3" single housings of continuous extruded 6063 T5 aluminum.

Color

The housing color is available in clear anodize. Custom powder coat options are available. Consult factory.

Luminaire Length

Fixtures are available in 4' and 8' standard lengths (see dimensions chart on this page).

Source

Four color temperature options (3000K, 3500K, 4000K and 5000K) — all within 3 MacAdam ellipses.

Dimming Driver

Universal Lighting Technologies (ULT) Everline series of LED drivers allows tunable output currents to achieve infinite configurations of output. UL Class 2 recognized. 0-10v interface can be wired as Class 1 or Class 2 circuit. Included 2.5Kw ring and wave overcurrent protection, isolation of each individual output and a fully potted driver to protect from heat and vibration. Power factor >.9

Certification

Intertek cETLus Listed. RoHS (Restriction of Hazardous Substances) and Buy American Act compliant.

Environment

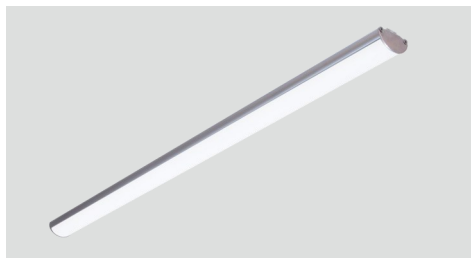
Suitable for dry and damp locations.
Operating temp.: -20°C to +50°C
-4°F to +122°F

Packaging

Sustainably manufactured outside cardboard box and biodegradable, protective poly-foam luminaire inserts.

COMPANION PRODUCTS

StarBar



DIMENSIONS

MODEL	NOMINAL LENGTH	LUMINAIRE LENGTH	WEIGHT
SBW-4-x	4ft.	48.0" (1,219mm)	3.15 lbs. max (1.4 kg)
SBW-8-x	8ft.	96.0" (2,348mm)	4.35 lbs. max (1.9 kg)

WARRANTY

5-year limited warranty. Complete warranty terms can be located at:

http://www.starteklightingamerica.com/images/pdf/warranty/Star_Series_Warranty

Note: Actual performance may differ as a result of installation environment and final application.
All values are design or typical values, measured under laboratory conditions, at 25°C (77°F) .