

Organic shape and minimalist form conceals the mechanics of this high-performance luminaire, offering both volumetric and directional lighting with multiple light sources and infinite control options for layered illumination.

PROJECT NAME:	TYPE:
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FEATURES

- Available in surface or stem mount configurations.
- Choose your light sources between downlight, waveguide, and uplight.
- Choose your controls grouping.
- Configurable stem lengths up to 172” that can be cut to any length.
- Up to 8992 combined delivered lumens.
- For custom finish combinations, please contact: [productsupport@luciferlighting.com](mailto:productsupport@luciferlighting.com)

ILLUMINATION OPTIONS

Stem mount features downlight, waveguide, and uplight that are all independently controllable. Surface mount features downlight and waveguide; waveguide provides uplighting that is not independently controllable.

DOWNLIGHT



WAVEGUIDE



UPLIGHT  
\*STEM MOUNT ONLY



AVAILABLE FINISHES



[WH] White Powder Coat	[AG] Satin Silver Powder Coat	[AU] Cashmere Gold Powder Coat	[BB] Burnt Bronze Powder Coat	[BK] Black Powder Coat	[CF] Custom RAL Powder Coat

STELLARIS™

PROJECT NAME:TYPE:

SURFACE MOUNT TEAR SHEET

ORDERING INFORMATION

SERIES	INTERIOR BODY FINISH	BAFFLE FINISH	EXTERIOR FINISH	DOWNLIGHT CRI / WATTAGE	DOWN-LIGHT CCT	OPTIC	MEDIA	WAVEGUIDE CRI / WATTAGE	WAVE-GUIDE CCT
S4S 30" Surface Mount Dry / Damp Rated	WH White AG Satin Silver AU Cashmere Gold BB Burnt Bronze BK Black CF Custom Finish* *(Consult Factory)	WH White AG Satin Silver AU Cashmere Gold BB Burnt Bronze BK Black CF Custom Finish* *(Consult Factory)	WH White AG Satin Silver AU Cashmere Gold BB Burnt Bronze BK Black CF Custom Finish* *(Consult Factory)	 STATIC WHITE 9L 90+ CRI, 38W, 3688 Lm 86 LPW 9M 90+ CRI, 50W, 4521 Lm 80 LPW NO DOWNLIGHT 00 No Downlight	1 2700K 2 3000K 0 No Downlight	5 40° Beam	4 Soft Focus Lens	 STATIC WHITE 9M 90+ CRI, 50W, 3000 Lm 60 LPW 9H 90+ CRI, 75W, 4200 Lm 56 LPW	1 2700K 2 3000K

CONTROL ZONES	DRIVER TYPE	DRIVER (SELECT ONE)	MOUNTING
2 Zone A : Downlight Zone B : Waveguide  Zone A and B controlled independently; can be wired to the same control zone as needed.	A Integral Driver	INTEGRAL 120V-277V SG3 1% 0-10V, LOG SN3 1% 0-10V, LIN EG1 eldoLED, SOLOdrive, 0.1% 0-10V, LOG EN1 eldoLED, SOLOdrive, 0.1% 0-10V, LIN ED1 eldoLED, SOLOdrive, 0.1% DALI-2 DT6, LOG	J Standard, J-Box Surface Mounting Plate

STATIC WHITE OUTPUT MULTIPLIER

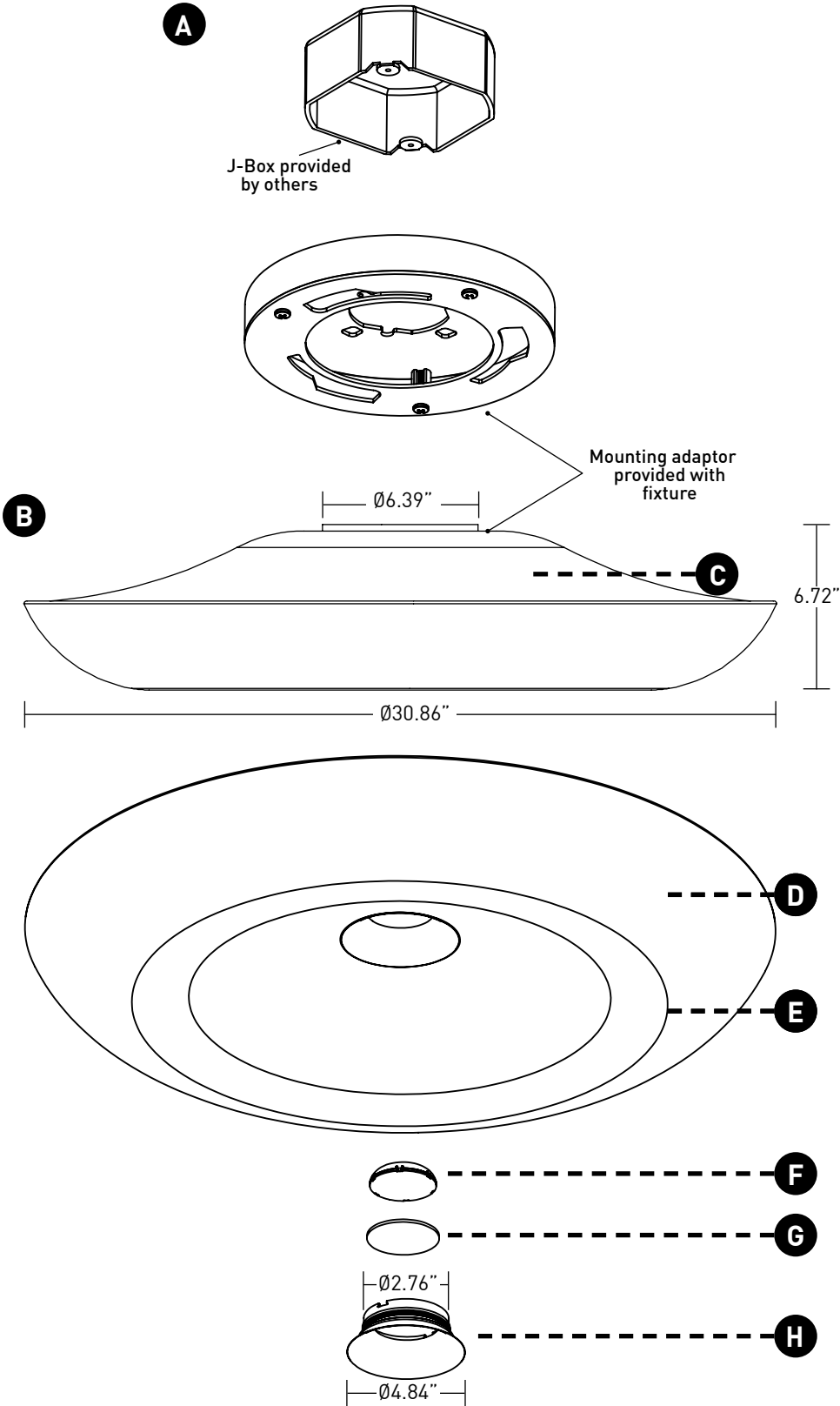
CCT	CCT SCALE
2700K	0.96
3000K	1.00

# STELLARIS SURFACE MOUNT TEAR SHEET

## SURFACE MOUNT

- A CEILING 'J' MOUNT**  
Integral mounting adapter attaches to standard 4/0 box. Features easy twist-on engagement to fixture and safety lanyard. No rough-in components required.
- B LUMINAIRE**  
Body with integrated heat sink and LED assemblies. Power supplies may be integral or remote mount.
- C BACKCAP**  
Conceals hidden twist-on mounting hardware and houses integral driver assemblies. Available in powdercoat finishes.
- D BODY**  
Visible when off behind waveguide. Available in powdercoat finishes.
- E WAVEGUIDE**  
Transmits light creating illumination effect. Ships with protective cover installed.
- F OPTIC**  
Robust light engine with optimized optic pairing integrates Reflection, Refraction and TIR offering 40° beam.
- G MEDIA**  
Limited to one effects device; Soft Focus Lens.
- H BAFFLE**  
Machined removable baffle features 71.5° glare cutoff. Minimizes aperture glare and conceals view into fixture; includes silicone gasket. Accommodates one effects devices.

## DIMENSIONS / DRAWINGS



## CLEANING INSTRUCTIONS

Factory recommends cleaning waveguide assembly with a microfiber cloth or similar non-abrasive cloth. In most cases a damp microfiber cloth will remove dust/debris or fingerprints. For stubborn stains, approved cleaning agents include soap and water.

# STELLARIS SURFACE MOUNT TEAR SHEET

## TECHNICAL

### CONSTRUCTION

**Fixture:** Machined aluminum canopy and spun reflector; die-cast aluminum heat-sink; painted finishes are granulated powder coat.

### STATIC WHITE LED



2-step MacAdam ellipse LED module available in 90+ CRI configurations in color temperatures of 2700K and 3000K. Average rated lamp life: 50,000 hours. LED and driver assemblies are field-replaceable.

### POWER SUPPLY PERFORMANCE AND DIMMING INFORMATION

	0-10V				DALI
Power Supply	SG3	SN3	EG1	EN1	ED1
Minimum °C	-10 °C	-10 °C	-20 °C	-20 °C	-20 °C
Maximum °C	40 °C	40 °C	40 °C	40 °C	40 °C
Dimming %	1.0%	1.0%	0.1%	0.1%	0.1%

### MOUNTING

Fixture is supplied with a mounting adapter, which integrates with standard 4/0 junction boxes.

### LISTING

Pending UL listing to UL1598 standard for Dry / Damp locations.  
NEMA 410 Compliant.

### LIMITED WARRANTY

Manufacturer's 1-year warranty guarantees product(s) listed to be free from defects in material and workmanship under normal use and service. 5-year warranty on LED and power supply to operate with 70% of the original flux and remain within a range of 3 duv. 10-year Lutron Advantage limited warranty available on Lutron equipped systems. Warranty period begins from the date of shipment by Seller. Consult [website](#) for full warranty terms and conditions.