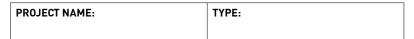


SURFACE MOUNT DESIGNER TEAR SHEET

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.

ACCEPTING ORDERS JANUARY 2026





FEATURES

- Choose your light sources between downlight and waveguide.
- Choose your controls grouping.
- Up to 8426 combined delivered lumens.
- For custom finish combinations, please contact: productsupport@luciferlighting.com

ILLUMINATION OPTIONS

Surface mount features downlight and waveguide; waveguide provides uplighting that is not independently controllable.

DOWNLIGHT WAVEGUIDE

AVAILABLE FINISHES



Powder Coat





Powder Coat









reserves the right to change or withdraw specifications without prior notice.

STELLARISTM SURFACE MOUN

PROJECT NAME: TYPE:

SURFACE MOUNT DESIGNER 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 Moun Dry / Damp Rated	t WH White AG Satin Silver AU Cashmere Gold	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)		2 3000K NLIGHT	5 40° Beam	4 Soft Focus Lens	9M 90+ CRI, 50W,	WHITE

CONTROL ZONES	DRIVER TYPE DRIVER (SELECT ONI		MOUNTING	
Zone A : Downlight Zone B : Waveguide Zone A and B controlled independently; can be		INTEGRAL 120V-277V SG3 1% 0-10V, L0G SN3 1% 0-10V, LIN	J Standard, J-Box Surface Mounting Plate	
wired to the same control zone as needed.		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		

STATIC WHITE OUTPUT MULTIPLIER

ССТ	CCT SCALE
2700K	0.96
3000K	1.00

STELLARIS SURFACE MOUNT DESIGNER TEAR SHEET

SURFACE MOUNT

Δ 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.

LUMINAIRE

Body with integrated heat sink and LED assemblies. Power supplies may be integral or remote mount.

Θ **BACKCAP**

Conceals hidden twist-on mounting hardware and houses integral driver assemblies. Available in powdercoat finishes.

Visible when off behind waveguide. Available in powdercoat finishes.

WAVEGUIDE

Transmits light creating illumination effect. Ships with protective cover installed.

0

Robust light engine with optimized optic pairing integrates Reflection, Refraction and TIR offering 40° beam.

MEDIA

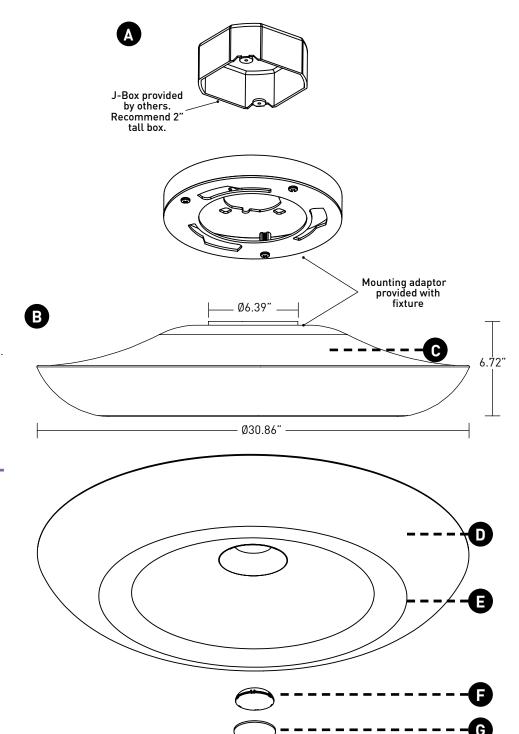
Limited to one effects device; Soft Focus Lens.

Machined removable baffle features 71.5° glare cutoff. Minimizes aperture glare and conceals view into fixture; includes silicone gasket. Accommodates one effects devices.

CLEANING INSTRUCTIONS

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

DIMENSIONS / DRAWINGS





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pg. 3

STELLARIS SURFACE MOUNT DESIGNER TEAR SHEET

TECHNICAL

CONSTRUCTION

<u>Fixture</u>: 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

		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.