

Date:	Approved
Туре:	
Fixture:	
Project:	

Standard Remote or Premium Drivers with Optional Battery Backup and Glow Rings



• 93 CRI with 2 SDCM **PERFORMANCE**

FEATURES

• Up to 1500 lumens (4000K)

· Multiple finish & glow ring color options · No visible seams or fasteners

· Tool-less field interchangable optics · Quick twist-lock mounting Multiple housing colors

Beam Spread: 15°, 20°, 50°, 60°

CCT Options: 2700K, 3000K, 3500K, 4000K

CRI: 93 CRI

Consistency: 2 SDCM (Luminaire to Luminaire) Lumens: 500-1500 lumens (nominal) Lumen Maintenance: L70 > 70,000 hours







(White Finish w/ Red Glow Ring Shown Above)



PHYSICAL

Mounting: Aircraft cable, cord, slope pendant, surface, wall, yoke mounts with twist-lock canopy or through drywall using optional mud ring adapter.

Housing: No visible seams or fasteners, marine grade, corrosion resistant, solid aluminum extrusion, high pressure die-cast aluminum components, black baffle. Finish: Six stage chemical iron phosphate conversion pre-treatment. Polyester powder coat finish, 18 µm minimum, 3,000 hour salt spray test (ASTM B117) AAMA 2603 specification.

Warranty: 5-Year limited warranty

Lens: IK07 impact compliant, acrylic glow ring Ingress Protection: Dry or damp locations IP43 rated

Weight: 2-5 lbs (Depending on Length)

Operating Temperature: -22°F to 122°F (-30°C to 50°C)

ELECTRICAL

Voltage: Universal 120 - 277 VAC, 347 VAC optional

Power Supply: Integral Class II, electronic high-power factor >.90, THD < 20%, FCC Title 47 Part 15 Class A.

Power Consumption: Maximum 14W

Dimming: standard: 0-10V Dimming, 1%, optional: XA, ET, E1, E2, L1, L2

*Other commercial grade systems can be subject to testing or approval via factory request (equipment by others).

Standards:

- · cETLus Listed, CE, NOM, and RoHS Compliant.
- Tested to UL 1598 and UL 8750 standards / UL-Class I / IES LM-79 / LM-80 / FCC Part 15.

PHYSICAL DIMENSIONS

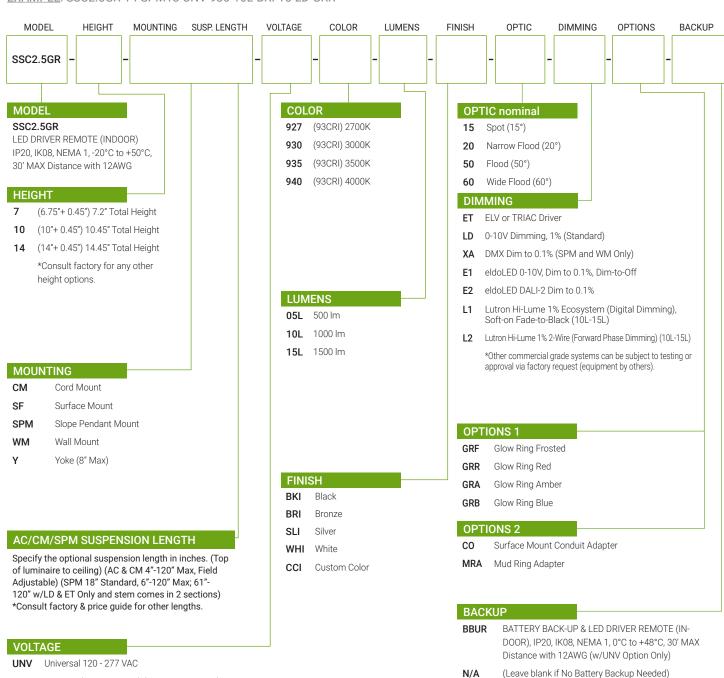
Luminaire	Height (H)	Cord (CM)	Surface Mount (SF)	Pendant (SPM)	Wall Mount (WM)	Yoke (Y)
SSC2.5-07	(6.75"+ 0.45") 7.2" Total Height	3.5" .61"	3.5"——.61"	adjusts to surface angle	Centered	3.5"61"
SSC2.5-10	(10"+ 0.45") 10.45" Total Height	4.43"	4.43"—	+30° Centerline	H 4.27"	4.43"
SSC2.5-14	(14"+ 0.45") 14.45" Total Height	T		18" Standard	$ \frac{\downarrow}{\downarrow} \qquad \qquad \frac{\downarrow}{\uparrow} 0.45^{\circ} $ $ 2.95^{\circ} \qquad \qquad$	
	*Consult fac- tory for any other height options.	<u> </u>	0.45" H 1 2.95"	H	Wall Mount J-Box Mounting Bracket (included)	0.45"
		0.45" + 2.95"	7.99	0.45" 1.45" 2.95"	4.27"	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1



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PRODUCT CODE

EXAMPLE: SSC2.5GR-14-SPM18-UNV-930-10L-BKI-15-LD-GRR



347V 347 VAC (LD 0-10V Only) (SF, SPM, WM Only)



LUMENS / WATTAGE nominal

Model	Watts	935
SSC2.5GR	4 W	500 lm
	8.5 W	1000 lm
	14 W	1500 lm

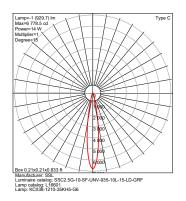
IES Multiplier		
Color	Multiplier	
927	0.95	
930	0.98	
935	1.00	
940	1.01	

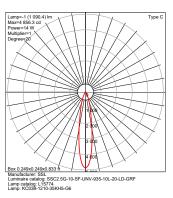
TRIAC & ELV Approved Dimmer List		
Manufacturer	Manufacturer Part Number	
Lutron	Glyder GLV-600	
	Diva DVLV-600P	
	Diva DV-600P	
	Diva DVELV-600P(303)	
	Maestro MALV-600	
	Nova T NT-1000	
	Nova T NTELV-600	
	Skylark SLV-600P	
	RadioRA2-10ND	
Leviton	SureSlide 6633	
	Illumatech IPE04	

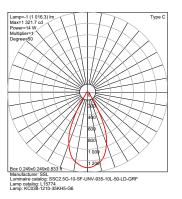
0-10V Approved Dimmer List		
Manufacturer Manufacturer Part Number		
Lutron	Diva DVSTV-XX	
	Diva DVSTV-453PH-WH1	
Leviton	Illumatech 010-IP710-DLZ	

PHOTOMETRICS

(Below photos and graphs are shown with frosted glow rings.)



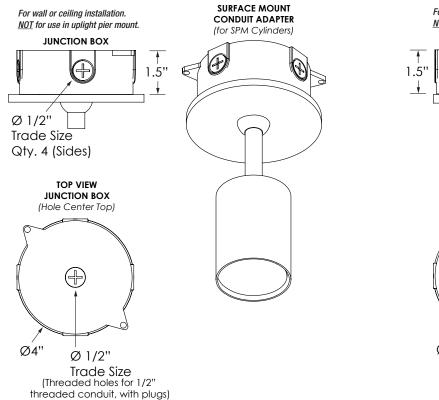


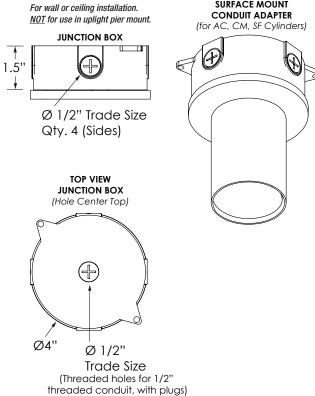




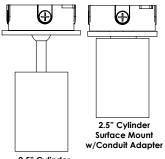
CO Option

Surface Mount Conduit Adapter





SURFACE MOUNT



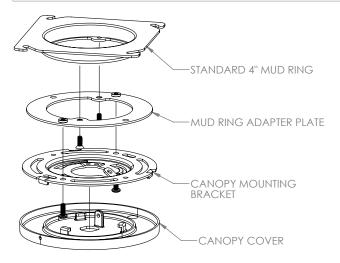
2.5" Cylinder Slope Pendant w/Surface Mount **Conduit Adapter**

Surface Mount Conduit Adapter can be added to any of the AC, CM, SF and SPM Mounts



MRA Option

Mud Ring Adapter



BATTERY BACK-UPS

BBUR - BATTERY BACK-UP & LED DRIVER REMOTE (INDOOR), IP20, IK08, NEMA 1, 0°C to +48°C, 30' MAX Distance with 12AWG (w/UNV Option Only)

