

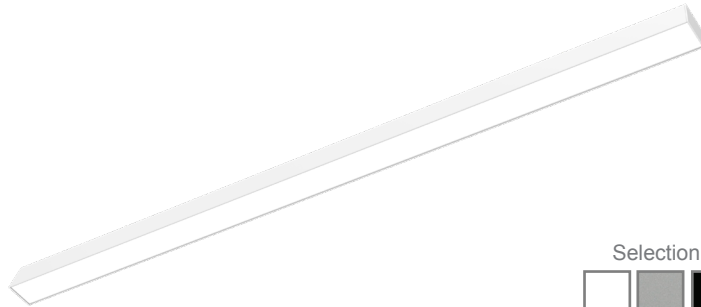
SCE SERIES Commercial Lighting

SCE-8FT-70W-MCTP-D
BUILDER SERIES LINEAR LIGHT
MCTP Multi Color Temperature & Multi Power/Wattage (Selectable)

Customer Name: _____

Project Name: _____

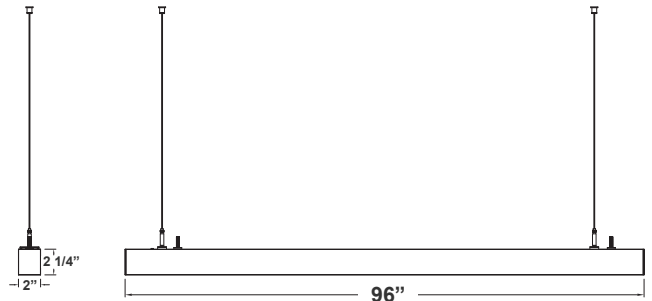
Note: _____ | Type: _____



Selection:



The SCE series offers the best and the most comprehensive selection for linear lighting. The various available lengths and widths allow the creation of the desired shape to elevate the areas aesthetics to a unique and modern look while providing an impressive illumination for the occupants. Ideal for, retail locations, offices, lobbies, conference rooms, reception areas, hallways, educational facilities, hotels, and restaurants. FEATURES: Superior Architectural Look Energy-efficient: Low Wattage Consumption & High Lumen Output Easier Wire Management & Install Variety of Mounting Options Multi Color Temperature (Selectable Switch Inside Fixture) Variety Of Factory Customizations Available



2"(D) x 96"(W) x 2 1/4"(H)

Features

- Opal Polycarbonate Lens-Direct (DOWN) Lighting
- 5-Year Warranty
- 50,000 Hours Rated Life
- Lens Type: Opal Polycarbonate Lens

Technical Specifications

Electrical:

- Voltage: 120-277VAC 50/60Hz
- Wattage: 50W/60W/70W
- Power Factor: >0.95
- LPW: 110LM/W

Mechanical:

- Low Profile Modern Design
- Aluminum Housing With Matte White Finish
- Custom Colors Available
- Lens Snaps into Housing
- Make Different Connections Via T/L/X Joints on Both Ends
- Optional Suspension Cable Kits Available. Suspension Cables are not Included
- Mounting Options: Surface, Suspended
- IP Rating: IP54
- Operating Temperature: -13°F~104°F

Lighting:

- Dimmable: 0~10V Dimming
- Total Lumens: 7700LM Max.
- Color Temperatures: 3500K/400DK/5000K
- Color Rendering Index: CRI ≥ 80
- Up Light Option Available
- Beam Angle: 104.8°(H) x 100.5°(V)

Applications:

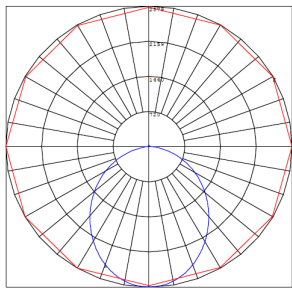
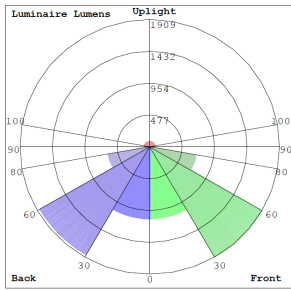
- Ideal for offices, hotels, corridors, saloons, libraries, meeting rooms, conference halls, and the best solution for modern lighting solutions
- It can be used in any indoor applications

Other Models:

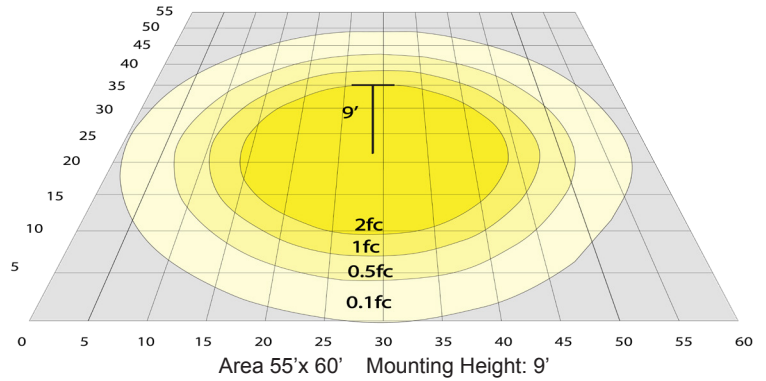
- 40W | 4400LM | SCE-4FT-48W-MCTP-D



Photometrics: SCE-8FT-70W-MCTP-D



BUD Rating: B3-U3-G1



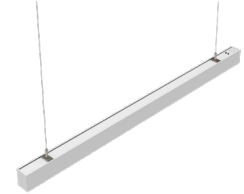
Other Views:



Front View



Bottom View



Back View

Performance Table: SCE-8FT-70W-MCTP-D

MODEL NO.	Wattage	Voltage	Lumens	Color Temp.	BUG Rating	LPW
SCE-8FT-70W-MCTP-D	50W	120~277V	5500LM	3500K	B3-U3-G1	110
	60W		6600LM	4000K		
	70W		7700LM	5000K		

Sample Ordering

Model Size Wattage Color Temp. Feature

SCE - 8FT - 70W - MCTP - D

Accessories:

Blank = No Option For Accessories
SCL-CS1-6FT = ADJ. 6FT 1/16in SINGLE SUSPENSION CANOPY SET WITH KEYHOLE END CONNECTOR, NON-POWER SIDE
SCL-CS1P-6FT = ADJ. 6FT 1/16in SINGLE SUSPENSION CANOPY SET WITH KEYHOLE END CONNECTOR, POWER SIDE WITH SJTW18/5 WHITE CORD
SCL-CS1P-6FT-NC = ADJ. 6FT 1/16in SINGLE SUSPENSION CANOPY SET WITH KEYHOLE END CONNECTOR
SCL-GS10 = ADJ. 10FT 1/16in DOUBLE SUSPENSION CABLE WITH SINGLE KEYHOLE CONN., LOOP GRIPPER ON TOP
SCL-GS20 = ADJ. 20FT 1/16in DOUBLE SUSPENSION CABLE WITH SINGLE KEYHOLE CONN., LOOP GRIPPER ON TOP
SCL-6FT-SJTW18/5 = 6ft White Cord, SJTW 18 AWG 5-Conductor (Black, White, Green + Purple & Gray for 0-10V Dimming)
SCL-6FT-SJTW18/5-100FT = 100ft Roll of White Cord, SJTW 18 AWG 5-Conductor (Black, White, Green + Purple & Gray for 0-10V Dimming)
SCL-6FT-SJTW18/5-100FT-BK = 100ft Roll of Black Cord, SJTW 18 AWG 5-Conductor (Black, White, Green + Purple & Gray for 0-10V Dimming)
SCL-6FT-SJTW18/6-100FT = 100ft Roll of Black Cord, SJTW 18 AWG 6-Conductor (Black, White, Green + Purple & Gray for 0-10V Dimming + Red for Backup Inverter)
SCL-AH = Heavy-Duty Auxiliary Hook for Up To 1/16" Aircraft Cable
SCL-ASC-500FT = 1/16" 500 ft. Steel Aircraft Cable Suspension
OPT-FWH-63/65/66 = This is a 6FT 3/5/6-Wire Whip option
SCE-WM-KIT-SIL = Field-Installed Wall-Mounting Kit for SCE, Set of 3

* More Mounting Options Refer to page 4

Factory-Installed Options:

Blank = No Option For Accessories
OPT-HBC-125BS-WH = 10FT, 15A, 125V, 18/3 STR, WHT

* More Factory-Installed Options Refer to page 4

SUSPENDED MOUNTING ACCESSORIES (NOT INCLUDED)



SCL-CS1-6FT SCL-CS1P-6FT SCL-CS1P-6FT-NC SCL-GS10 SCL-GS20



SCL-6FT-SJTW18/5-100FT SCL-6FT-SJTW18/5-100FT-BK SCL-ASC-500FT
 SCL-6FT-SJTW18/6-100FT



SCL-AH SCL-ASC-500FT SCL-6FT-SJTW18/5

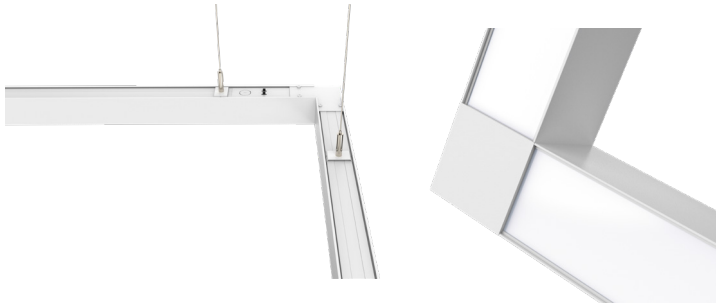
FACTORY-INSTALLED OPTIONS:



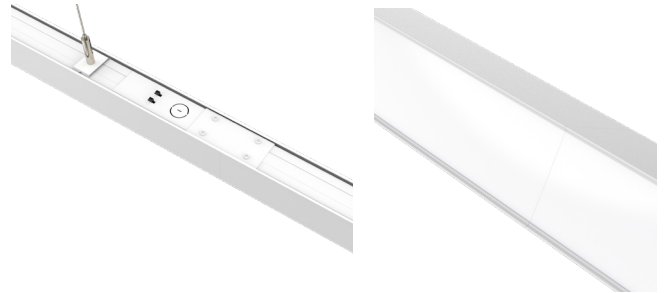
OPT-HBC-125BS-WH



MOUNTING AND LINKING OPTIONS:



**L Linking Bracket
SCE-LB-SIL**



**Straight Linking Bracket
SCE-SB-SIL**



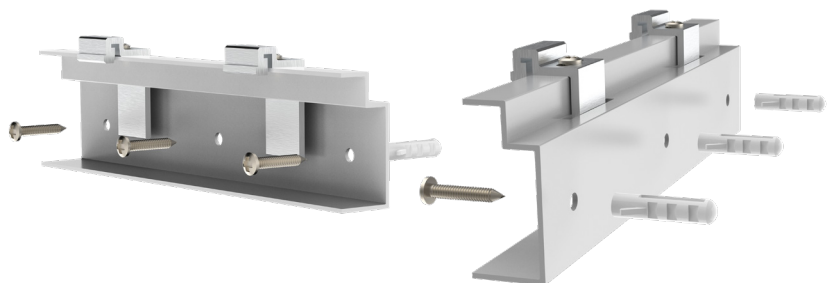
**T Linking Bracket
SCE-TB-SIL**



**X Linking Bracket
SCE-XB-SIL**



**Up-Light
SCE-ULM-6FT-MCTP-D-SIL**



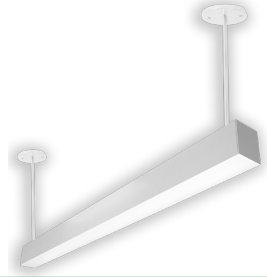
**Field-Installed Wall-Mounting
Kit for SCE
SCE-WM-KIT-SIL**



MOUNTING OPTIONS:

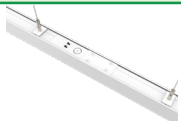



SUSPENSION ROD KITS (SET OF 2)

Model	SIZE
SCL-RS-12	12 IN
SCL-RS-18	18 IN
SCL-RS-24	24 IN
SCL-RS-36	36 IN
SCL-RS-48	48 IN




LINKING Bracket

Model	DESCRIPTION
SCE-SB	SCE Series Straight Linking Bracket
SCE-TB	SCE Series T Linking Bracket
SCE-LB	SCE Series L Linking Bracket
SCE-XB	SCE Series X Linking Bracket

INDIRECT (UP) LIGHTING

Model	SIZE	DESCRIPTION
SCE-ULM-8FT-MCTP-D-SIL	8FT	8Ft SCE Series Uplight Module 35/40/50K Transfers 30% Power To Top



WALL MOUNTING KIT

Model	SET	DESCRIPTION
SCE-WM-KIT-SIL	3	Field-Installed Wall-Mounting Kit




FACTORY-INSTALLED OPTIONS:

EMERGENCY BATTERY BACKUP

Model	DESCRIPTION	
OPT-EM-CM1INT	This is an option for a 90-minute backup battery installation. If you need to order this series for the fixture, please have your purchase order ready and call us or specify on the order which fixture to install this option and the test button.	