



2 6/8'

3 3/8'

Type:



MCT Custom: Selection:

The SCX 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

eatures

- LED Superior Architectural Lights
- Opal Polycarbonate Lens-Direct (DOWN) Lighting
- Optional Recessed & Wall Mounting Kits Available

Technical Specifications

Electrical:

- Voltage: 120-277VAC 50/60Hz
- Wattage: 20W
- Power Factor: >0.95
- Total Harmonic Distortion: ≤ 20 %

Mechanical:

- Low Profile Modern Design
- Aluminum Housing With Matte White Finish
- **Custom Colors Available**
- Lens Snaps into Housing
- Mounting Options: Surface, Suspended, Wall, Recessed
- IP Rating: IP54
- Operating Temperature: -13°F~104°F
- Lens Type: Opal Polycarbonate Lens (Regressed)
- Adjustable Suspension Brackets Provided on top of the Fixtures

Other Models:

Lens Type: Opal Polycarbonate Lens (Regressed)

24"(L) x 2 6/8"(W) x 3 3/8"(H)

MCT: Multi Color Temperature (Selectable Switch Inside Fixture)

Lighting:

Dimmable: 0~10V Dimming

Customer Name: Project Name:

Note:

- Total Lumens: 2197M/ 2316LM/ 2348LM/ 2390LM
- Color Temperatures: 3000K/3500K/4000K/5000K
- Multi-CCT(Selectable with Switch Inside the Fixture)
- Color Rendering Index: CRI ≥ 80
- Up Light Option Available
- 50,000 Hours Rated Life
- 5-Year Warranty
- Beam Angle: 104.8°(H) x 100.5°(V)

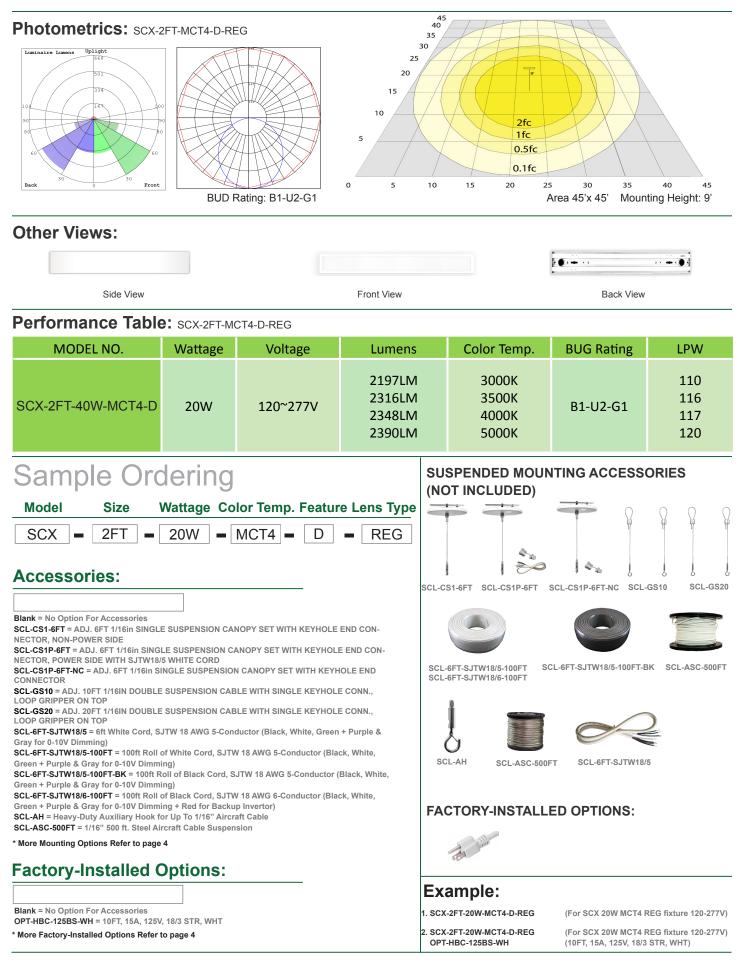
Applications:

- 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

• 30W | 3551LM | SCX-3FT-30W-MCT4-D-REG • 40W | 4710LM | SCX-4FT-40W-MCT4-D-REG • 60W | 7102LM | SCX-6FT-60W-MCT4-D-REG • 80W | 9420LM | SCX-8FT-80W-MCT4-D-REG



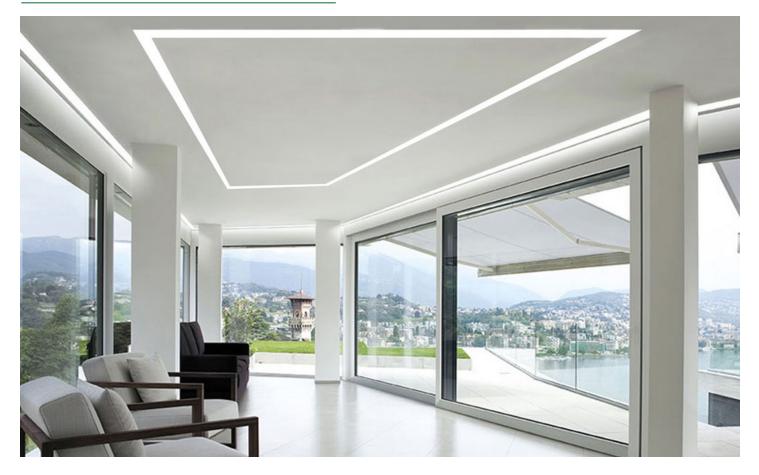


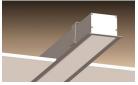


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MOUNTING AND MODULES OPTIONS:





Recessed Mounted (Flanged)



Surface Mounted

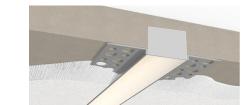


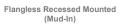
Wall Mounted



Suspended

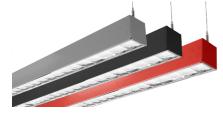
T-Bar Installation







Louver Kit Option



Color of Your Choice



MOUNTING OPTIONS:

FLANGLESS RECESSED INSTALLATION IN WOOD CEILING

No additional accessories required.

Make recessed preparations by installing a horizontal plank of wood on top of the wood ceiling at a recessed height of 3 3/8".

Screw and anchor kit provided with each fixture can be used to fasten the top of the fixture to the wood plank through the holes on top of the fixture.

You can also install vertical wood boards on top of the ceiling at the edge of the opening and open the fixture and put screws through the side of the fixture housing to fasten it to the wood boards.



SUSPENSION ROD KITS (SET OF 2)

Model	SIZE	(P)
SCL-RS-12	12 IN	
SCL-RS-18	18 IN	
SCL-RS-24	24 IN	9
SCL-RS-36	36 IN	
SCL-RS-48	48 IN	

WALL MOUNTING

Model	DESCRIPTION	
OPT-SCX-WM-2FT	Install this optional wall mounting brackets on the back of the fixture. Connection cables will enter the fixture through one of these wall-mounting brackets. On your purchase order, please specify the position of where your wire entry from the wall.	

WALL MOUNTING

Model	DESCRIPTION	
OPT-SCX-WMA-2FT	Add this option to the fixture, and wall mounting arms with a wall canopy will be installed on the back of the fixture. The length of each arm is 5". Connection cables will enter the fixture through one of the arms. On your purchase order, specify the position of your wire entry from the wall, and the arm will be installed on the back accordingly.	

RECESSED MOUNT WITH FLANGE

Model	DESCRIPTION	
OPT-SCX-FMR-2FT	Order this option and the fixture will be equipped with a 1/2" wide flange on four sides. Advanced design toggle- style brackets will also be provided, to adjust and hold the fixture against drywall or other hard ceilings from the top. When linking to another fixture or corner module, call us or send a copy of your plan along with your PO, and flanges will be removed on those ends that need to make a seamless connection.	



LINKING

1.0		
	Model	DESCRIPTION
	OPT-SCX-LINKWIRING	Fixtures are equipped with pre-installed linking brackets and accessories and only need to be wired together. to receive a fixture prewired for linking, order the option below for each link to another fixture or a corner module.

FLANGELESS RECESS MOUNT IN DRYWALL (MUD-IN)

Model	DESCRIPTION	
OPT-SCX-MIF-2FT	Order this option and the fixture will be equipped with mud- in brackets on all four sides, mounted at 1/16" from the lens surface (specify if other spacing is needed). Advanced design toggle-style brackets will also be provided, to adjust and hold the fixture against the drywall ceiling from the top. When linking to another fixture or corner fixture module call us or send a copy of your plan along with your PO and flanges will be removed on those end that needs to make a seamless connection.	
OPT-SCX-MIF-L	This is a L Module option.	
OPT-SCX-MIF-T	This is a T Module option.	/ /
OPT-SCX-MIF-X	This is a X Module option.	
OPT-SCX-MIF-IC	This is a Inside Corner Module option.	

T-BAR INSTALLATION

Model	DESCRIPTION	
OPT-SCX-TBAR-2FT	Add this option and 1/2" wide flanges will be installed on the two long sides of the fixture. The two ends of the fixture will fall onto the T-bar grids and will be supported this way. The T-bar tiles on the two sides of the fixture must be cut to allow for the width of the fixture. The tile will fall onto and be supported by the flanges on both sides of the fixture. If you plan to support the fixture by the grids on three sides and tile on one side, call us or specify on your PO, and flange will be installed only on one side of the fixture. To provide safety and support from the beams above the T-bar ceiling order 10ft or 20ft aircraft suspension kits below.	
SCL-GS10	Adjustable 1/16" 10ft suspension kit with loop gripper & toggle ends hold up to 70 lbs load.	
SCL-GS20	Adjustable 1/16" 20ft suspension kit with loop gripper & toggle ends hold up to 70 lbs load.	SCL-GS10 SCL-GS20
OPT-FWH-63 OPT-FWH-65 OPT-FWH-66	This is a 6FT 3-Wire Whip option. This is a 6FT 5-Wire Whip option. This is a 6FT 6-Wire Whip option.	

SURFACE MOUNTING

No additional accessories required.

WESTGATE

Screw and anchor kit provided with each fixture can be used to fasten the fixture directly to the hard surface through the holes on top of the fixture.

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www.westgatemfg.com |



LIGHTS SCX FLEXIBLE LENS ROLL 25FT OR 100FT

Мс	odel	SIZE	DESCRIPTION	
SCX-FLEX	LENS-25FT	25FT	Flex lenses can be cut to different lengths, enabling precise customization according to the	
SCX-FLEXL	ENS-100FT	100FT	installation area. This allows for a seamless fit, reducing gaps or visible transitions between different sections of the SCX lights	

FACTORY-INSTALLED OPTIONS:

COLOR OF YOUR CHOICE

Model	DESCRIPTION	
OPT-SCX-CLR-2FT	Add this option and specify your desired color on your purchase order or provide a swatch to match. For painted flanged fixture or optional rod, mounting set please also add the relevant option below for each fixture.	
OPT-SCX-CLR-FRM	This is a painted flanges option.	
OPT-SCX-CLR-RODSET	This is a painted rod set option.	

INDIRECT (UP) LIGHTING

Model	WATTS	LUMENS	COLOR TEMP	SIZE	
OPT-SCX-ULM-2FT-8W-MCT4	8W	800LM 824LM 840LM 864LM	3000K 3500K 4000K 5000K	2FT	
OPT-SCX-ULM-BU	Indirect ((up) light wi	ith blue color		
OPT-SCX-ULM-GR	Indirect ((up) light wi	ith green color		

EMERGENCY BATTERY BACKUP

Model
OPT-EM-CM1INT

WOOD TRIMS

Model	DESCRIPTION		R. Mar
OPT-SCX-WK01-2FT-MAPLE	2FT MAPLE FINISH	MAPLE	WALLN
OPT-SCX-WK01-2FT-WALNUT	2FT WALNUT FINISH		
OPT-SCX-WK01-2FT-FREOAK	2FT FRENCH OAK FINISH	FRENCH	EBONY
OPT-SCX-WK01-2FT-EBONY	2FT EBONY FINISH	 OAK	



DEDICATED WIRING FOR UPLIGHT CONTROL

Model		DESC			
	Installing A Compatible Independe A Driver R Supplied To Brightness	Wiring F A Separate e Driver For ent Control A Regulates T o The Uplig And Color	or Uplight Contr e Electrical Circuit r Uplighting. This Er And Power Manage he Voltage And Cu hts, Allowing For P c Control, Often Th tion System.		
OPT-SCX-ULC-2FT-8W-MCT4		LUMENS	COLOR TEMP	SIZE	
	8W	800LM 824LM 840LM 864LM	3000K 3500K 4000K 5000K	2FT	

T-BAR INSTALLATION

Model	DESCRIPTION	
OPT-SCX-TBAR-2FT 2	Add this option to the fixture, and 1/2" wide flanges will be installed on the two long sides ofthe fixture. The two fixture ends will fall onto the t-bar grids and will be supported this way. The t-bar tiles on the two sides of the fixture must be cut to allow for the fixture's width. The tiles will fall onto and be supported by the flanges on both sizes of the fixture. If you plan to support the fixture by the grids on three sides and tile on one side, call us or specify on your po, and the flange will be installed only on one side of the fixture. To provide safety and support from the beams above the t-bar ceiling, order 10ft or 20ft aircraft suspension kits below.	

SCX INSTALLED ACOUSTIC OPTIONS

Model	DESCRIPTION							
OPT-SCX-AK-2FT-9MM-HY2210	9mm Fiber Acoustic Kit, Dark Blue							
OPT-SCX-AK-2FT-9MM-HY2204	9mm Fiber Acoustic Kit, Dark Gray							



COLOR CHART: * Choose from one of our Premium Colors with no set-up fee.

