

CSL COMMERCIAL STRIP LIGHT (PIC)

PROJECT:	
SCHEDULE:	DATE:
PREPARE BY:	

DESCRIPTION

The naturaLED® 2" CSL is a sleek, narrow-profile LED strip light designed for commercial and industrial applications. Its compact, energy-efficient design makes it ideal for new construction and retrofits. Equipped with a Plug-In Connector (PIC) for PIR motion sensors, it allows seamless sensor integration via a plug-in connection, enabling quick installation without disassembly. With selectable wattages, color temperatures, and lengths (2 ft, 4 ft, 8 ft), it provides even, glare-free illumination for warehouses, parking garages, stairwells, offices, and more. Designed for flexibility, it supports surface (ceiling or wall) and suspended (cable-mounted) installations, adapting to various environments.

APPLICATIONS

Warehouse, Retail, Parking Garage, Stairwell and Hallways, Storage Lighting







*Available in 2-ft, 4-ft, & 8-ft of length Rated Life Hours 50.000 Warranty 5 Years

FEATURES

- DLC Standard
- Damp Location
- ETL/cETL Listed
- Wattage & Color Selectable
- · Plug-in Connector (PIC) Ready for Sensor

Wattage: 15-68W

Color Temp: Selectable CCT3 (35/40/50K)

 Voltage: 120-277V Surge Protection: 2KV • Dimmable: 0-10V

• Controls: PIC Ready (Plug-In Connector Type 1) Compatible Field Install Controls

• CRI: >80

• L70:>100,000 hours

• Operating Temperature: -4°F to 104°F

Beam Angle: 120°

• Lens: Polycarbonate Diffused Lens

- Material: Sheet Metal (Steel)
- Color: White (Epoxy Resin Coating)
- Mount: Surface Mount J-box Cover Plate Included (Optional V-Hook and Hanging Cable Available)
- Optional Accessories for Purchase: Hanging Kit, Controls, Wire Guard, Surge Protector, Emergency Battery Backup LED Driver
- · Warranty: 5-Year Limited Warranty

ACCESSORIES



Emergency Drivers



Microwave Sensor Remote Programmer



PIR Motion Sensor Remote Programmer







PIC - Plug in Connector

The PIC sensor is ready for seamless integration of a motion sensor via the plug-in connector, allowing on-site installation without the need to disassemble the fixtures

SAMPLE NUMBER CSL2/40S/48FR/8C3-PIC1 **SERIES WIDTH** WATTAGE LENGTH/LENS **CRI/COLOR TEMP ACCESSORIES** 2 40S 48FR 8C3 PIC1 CSL Commercial 2" Width 40 Selectable 48-inch, Frosted **CRI 80** Plug in Connector Strip Light Wattage 3CCT (3500/4000/5000K) Type 1













COMMERCIAL STRIP LIGHT (PIC) CEILING & AREA LUMINAIRES

ORDERING

*P= Premium DLC / *S = Standard DLC

Ordering Code	Description	Watts (W)	Lumens (Lm)	CCT (K)	Length	PIR Sensor Compatible	Microwave Sensor Compatible	Damp Location	DLC (S/P)
9736	CSL2/23S/24FR/8C3	15	1,950	3CCT	2-ft	-	Yes	•	S
		19	2,485	(35/40/50K)					
		23	2,990						
9737	CSL2/40S/48FR/8C3	28	3,920	3CCT	4-ft	-	Yes	•	S
		34	4,658	(35/40/50K)					
		40	5,400						
9738	CSL2/68S/96FR/8C3	44	6,248	3CCT	8-ft	-	Yes	•	S
		58	8,004	(35/40/50K)					
		68	9,180						
9739	CSL2/23S/24FR/8C3-PIC1	15	1,950	3CCT	2-ft	Yes	-	•	S
		19	2,485	(35/40/50K)					
		23	2,990						
9740	CSL2/40S/48FR/8C3-PIC1	28	3,920	3CCT	4-ft	Yes	-	•	S
		34	4,658	(35/40/50K)					
		40	5,400						
9741	CSL2/68S/96FR/8C3-PIC1	44	6,248	3CCT	8-ft	Yes	-	•	S
		58	8,004	(35/40/50K)					
		68	9,180						

^{*}Default Setting: Preset to the highest wattage with 4000K

ACCESSORIES

Emergency Drivers



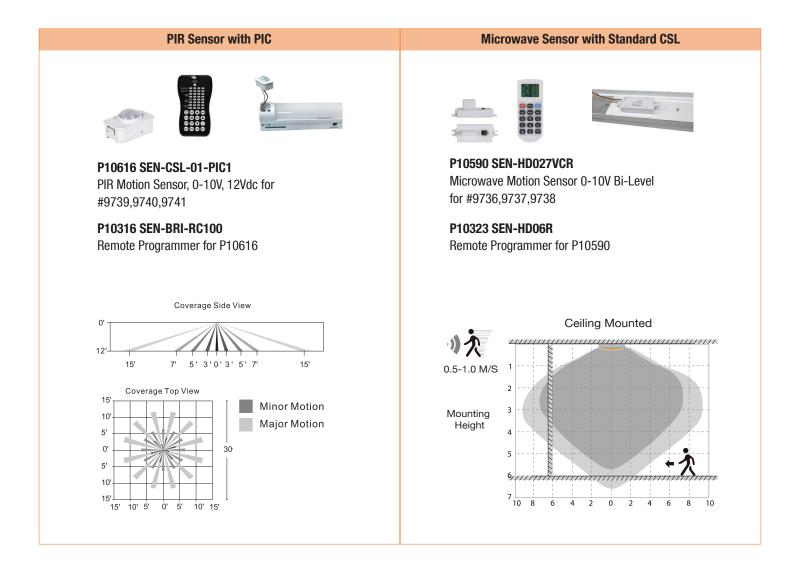
7336 BAEM4-60BC/MV-A

4W Emergency Driver 120-277V for #9736,9737,9739,9740



7334 BAEM15-48BC/MV-A

15W Emergency Driver 120-277V for #9738,9741



PACKAGE

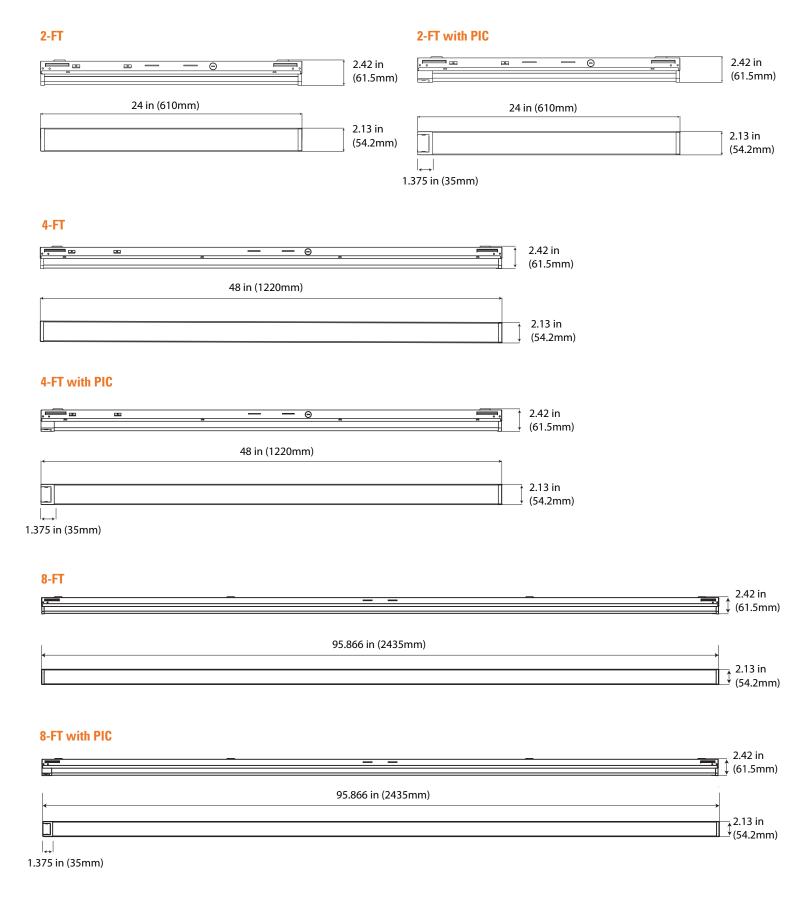
	Master Carton (pc)	Dimensions (in)	Weight (lb)
2ft	4	24.6"x5.3"x4.7"	10.58
4ft	4	48.6"x5.3"x4.7"	17.86
8ft	4	96.5"x5.3"x4.7"	31.97



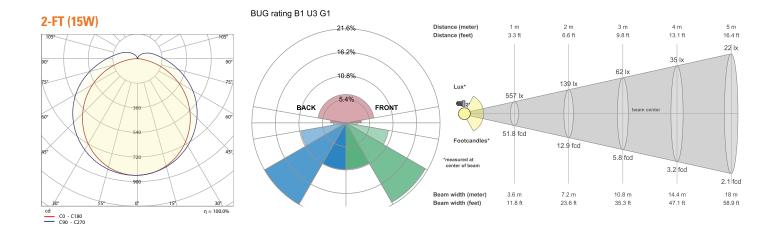
COMMERCIAL STRIP LIGHT (PIC)

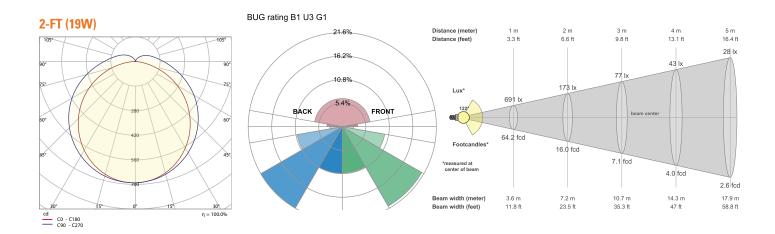
CEILING & AREA LUMINAIRES

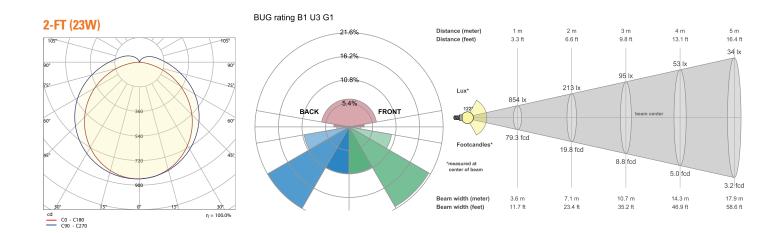
DIMENSIONS



PHOTOMETRICS

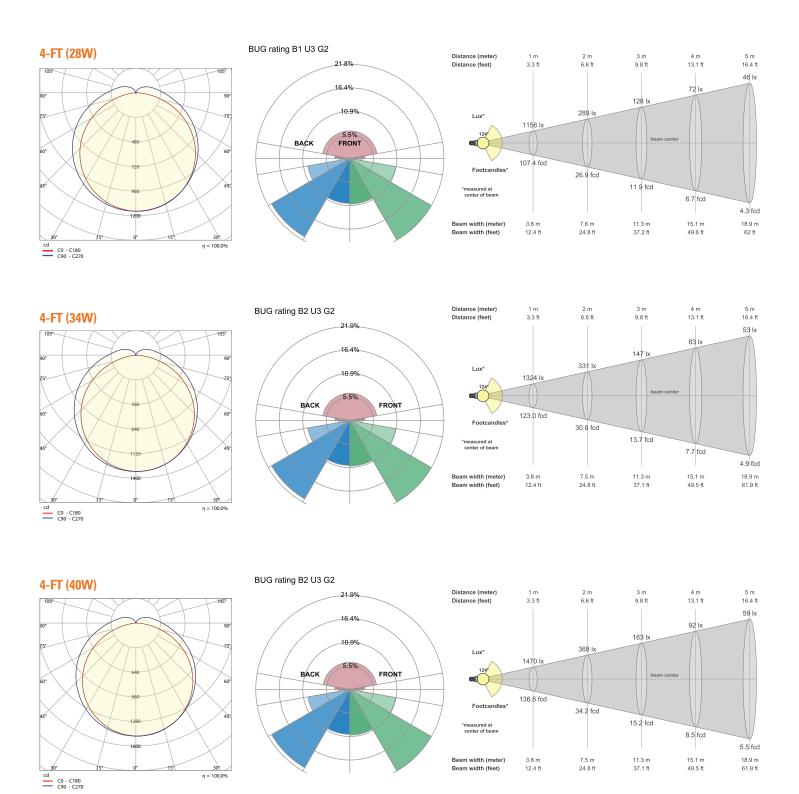






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