

LOW BAY · INDOOR · DAMP LOCATIONS

Strip Line.

ETL LISTED CM | INTERTEK UL 1598

4FT · 8FT Series · 20 to 72 W

Low-wattage linear LED luminaire for low mounting heights: stockrooms, workshops, parking garages and service corridors, including damp locations. Surface mounts to the ceiling.

Field-selectable wattage and CCT, round frosted polycarbonate diffuser, 0–10 V dimming and 100–277 VAC.

5 POWER SWITCH — WATTAGE

5 CCT SWITCH — CCT

155 lm/W
efficacy, up to (4000 K)

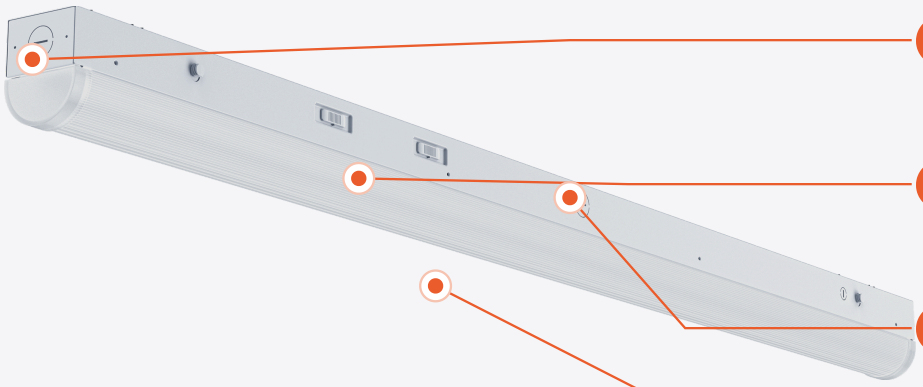
10,147 lm
lumen output, up to (8FT · 72 W · 4000 K)

Damp
ETL listed for damp locations

5 + 5
wattages and CCTs, field adjustable

Light, rigid and field adjustable.

Cold-rolled steel housing, round frosted polycarbonate diffuser and a switch for wattage and CCT in a single fixture.



01 Surface mounted
½ in knockouts on end caps and housing for the supply.

02 Wattage and CCT switch
5 wattages and 5 color temperatures in the field.

03 Cold-rolled steel (SPCC)
White finish, light and rigid.

04 Round frosted PC diffuser
Soft, uniform 120° light without direct glare.



One fixture, many projects

20 to 40 W (4FT) or 30 to 72 W (8FT) and 3000 to 6500 K, selected in the field without changing fixtures.



Made for low ceilings

Fixes directly to the ceiling; slim 2.97 in profile. Junction box cover plate available as an accessory.



Efficient and damp-location ready

Up to 155 lm/W, isolated flicker-free driver and ETL listed for damp locations.



Emergency backup

Optional 4, 8 or 15 W battery keeps emergency lighting on during a power outage.

02 — CONFIGURATION

2 lengths, 5 wattages and 5 CCTs.

Length is chosen when ordering; wattage and color temperature are set in the field with the switch to suit height and task.

4FT

48 IN · 4000 K

W	LM	LM/W
20 W	2,929	151
25 W	3,614	149
30 W	4,330	146
35 W	4,941	142
40 W	5,364	140

MAX. OUTPUT **5,364 lm**

8FT

96 IN · 4000 K

W	LM	LM/W
30 W	4,418	155
40 W	5,912	155
50 W	7,295	153
60 W	8,740	150
72 W	10,147	146

MAX. OUTPUT **10,147 lm**

EFFICACY

Up to 155 lm/W

LUMEN OUTPUT

Up to 10,147 lm

8FT · 72 W · 4000 K

LM/W BY CCT · FULL POWER

K	4FT 40 W	8FT 72 W
3000 K	134.6	139.9
3500 K	136.8	142.3
4000 K	140.0	145.5
5000 K	139.5	145.0
6500 K	134.5	139.9

Efficacy calculated with the input power measured in the laboratory (IES files).

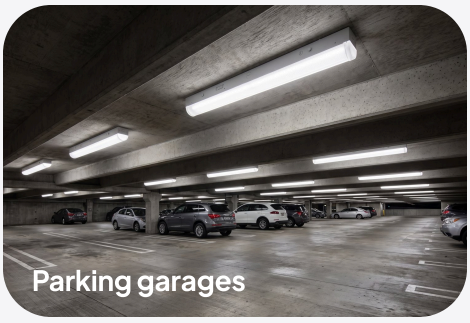
SELECTABLE CCT

A color temperature for every task.

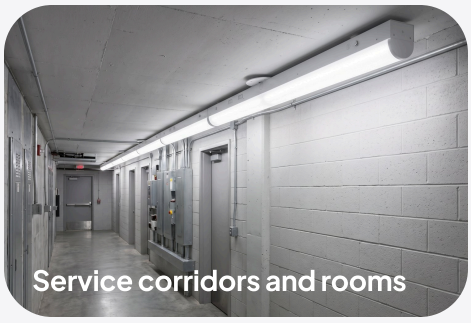
- **3000 K** Warm
- **3500 K** Warm neutral
- **4000 K** Neutral
- **5000 K** Daylight
- **6500 K** Cool daylight

03 — APPLICATIONS

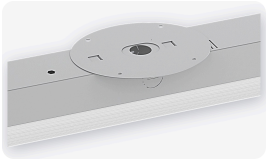
Low ceilings, from stockroom to parking garage.

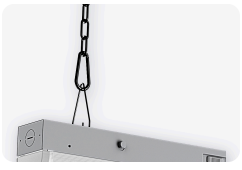

Parking garages


Maintenance workshops


Service corridors and rooms

MOUNTING


Surface
Standard · plate is an accessory


Suspended
Chain or V-hook (accessory)

CONTROL SYSTEM

0–10V DIMMABLE

0–10 V dimming
Standard

ACCESSORIES (OPTIONAL)

Sensor	SL-ACC-01	Bi-level microwave
4 W	SL-4FT-2	Battery · 4FT
8 W	SL-4FT-3 SL-8FT-3	Battery · 4 & 8FT
15 W	On request	Battery

Strip Line.

Linear LED Low Bay · 4FT and 8FT · 20 to 72 W

JUNGO LIGHTING



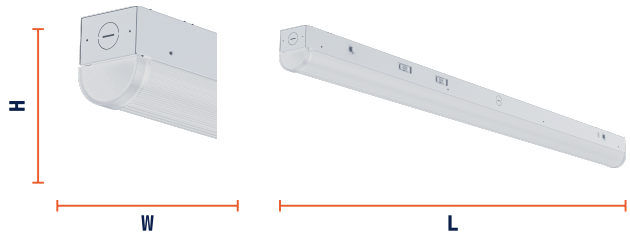
GENERAL INFORMATION

Input voltage	100–277 VAC	Rating	IP20 · Damp location
Frequency	50/60 Hz	Operating temp.	–4 to 104 °F
Wattage	20 to 72 W	CCT	3000 to 6500 K (5)
Lumen output	Up to 10,147 lm	Lens	Round · frosted PC · 120°
Efficacy	Up to 155 lm/W	Housing	Cold-rolled steel
CRI	> 80	Finish	White
THD	< 20 %	Mounting	Surface
Power factor	≥ 0.90	Suspended	Chain or V-hook (acc.)
Dimming	0–10 V	Box cover plate	Accessory
Driver	Isolated	Sensor (optional)	Bi-level microwave
Lifetime	100,000 h	Battery (optional)	4 / 8 / 15 W
		Certification	ETL (UL 1598)

TECHNICAL SPECIFICATIONS

MODEL	LENGTH	WATTAGE (SWITCH)	LUMENS · 4000 K	CCT (SWITCH)	MAX. EFFICACY
SL-4FT	48 in	20 | 25 | 30 | 35 | 40 W	2,929–5,364 lm	3000 | 3500 | 4000 | 5000 | 6500 K	151 lm/W
SL-8FT	96 in	30 | 40 | 50 | 60 | 72 W	4,418–10,147 lm	3000 | 3500 | 4000 | 5000 | 6500 K	155 lm/W

DIMENSIONS



MODEL	L	W	H	WEIGHT
4FT	48.0 in 1,220 mm	2.48 in 62.9 mm	2.97 in 75.5 mm	3.26 lb 1.48 kg
8FT	96.0 in 2,440 mm	2.48 in 62.9 mm	2.97 in 75.5 mm	6.06 lb 2.75 kg

ORDERING GUIDE

1 · SERIES	2 · LENGTH	3 · EMERGENCY BATTERY
SL	4FT 20 to 40 W	1 No battery · 2 4 W battery · 3 8 W battery
	8FT 30 to 72 W	1 No battery · 3 8 W battery
	15 W battery: on request · Bi-level microwave sensor: accessory SL-ACC-01 · Junction box cover plate: accessory	

CODE EXAMPLE — SL (SERIES) - 4FT (LENGTH) - 2 (BATTERY)

SL-4FT-2: 4FT, 20 to 40 W, with 4 W emergency battery. Wattage and CCT (3000–6500 K) are selected on the fixture.

jungo.lighting/en/strip-line
Message us +52 81 1502 6590
hello@jungo.lighting

5 YEAR WARRANTY

10 YEAR WARRANTY EXTENDED

Jungo Lighting® is a brand of Jungo Industries, S.A.P.I. de C.V. · Lumens and efficacy per laboratory IES files (round lens). Specifications subject to change.