

# L200

## Linear Pendant



### DESCRIPTION

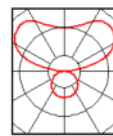
The L200 low-profile luminaire features your choice of three optic systems including lens, drop baffle, and flush baffle. Configured for either individual or continuous runs, the versatile L200 LED series is designed with clean, straight lines making it a great choice for your lighting projects in open and private offices, educational facilities, retail, or other applications.

### SPECIFICATIONS

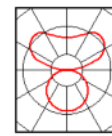
- Housing: 20 gauge cold-rolled steel construction
- Lengths: 4' and 8' fixtures that can also be joined for continuous rows
- Finish: Durable, low gloss, textured powder coated finish
- End Caps: Flat end cap provides a clean finish
- Approvals: DLC and UL/CUL
- LED Engine: Dimming driver and LED board combination
- Optional Drivers: Lutron, Osram, EldoLED and other options available
- Distribution: Standard 80/20 with optional distributions available
- Optic: Available in lens, flush baffle, or drop baffle
- Output Package: Super saver, high output, and very high lumen levels available
- Sensor: Optional integrated daylight or occupancy sensors
- LED Color: Available color temperatures of 3000k, 3500k, 4000k, and 5000k
- Mounting: Aircraft grade cable with fully adjustable yoke mount
- Ceiling Type: T-bar or hard ceiling mounting kits available
- Battery: Optional 12 watt constant power emergency battery
- CRI: 82+
- I.E.S. Data: Available upon request
- Warranty: 5-Year limited warranty

### PHOTOMETRICS

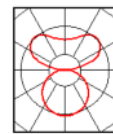
\* Measurements based on High level output



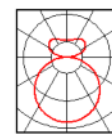
80/20 - Standard  
5194 lumens  
81% up - 19% down  
116 lm/W



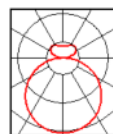
60/40 - Option  
4779 lumens  
63% up - 37% down  
106 lm/W



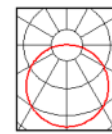
50/50 - Option  
4530 lumens  
48% up - 52% down  
101 lm/W



30/70 - Option  
4497 lumens  
34% up - 66% down  
101 lm/W



20/80 - Option  
4407 lumens  
25% up - 75% down  
99 lm/W



0/100 - Option  
3462 lumens  
0% up - 100% down  
77 lm/W



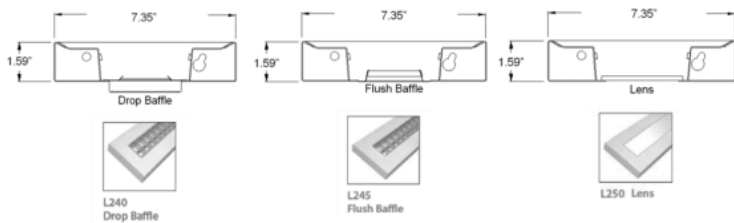
\*DesignLights Consortium (DLC) qualifications are limited to specific models

## FIXTURE OPTIONS

Ordering Example: L250-4-30-120-HO-WHT

FIXTURE SERIES	LENGTH	LED COLOR	VOLTAGE	OUTPUT	DISTRIBUTION TYPE	EMERGENCY CIRCUIT	FINISH	INTEGRATED SENSOR	OPTIONS
L250 Lens	4	30 3000k	MVO 120-277v	SS Super Saver	Blank Standard	Blank None	WHT	Blank None	Blank None
L245 Flush Baffle	8	35 3500k	120 120v	HO High Output	64 60% up, 40% down	EF Separate individual emergency feed	* Consult factory for custom colors	DAY Daylight	FF Fast blow fuse
L240 Drop Baffle	40	4000k	277 277v	VHO Very High Output	55 50% up, 50% down	EHF Emergency through wiring with separate feed		DOC Daylight and Occupancy	FS Slow blow fuse
		5000k	347 347v		37 30% up, 70% down	EHS Emergency through wiring single feed with shared neutral		EB Emergency battery	EC Emergency circuit
					28 20% up, 80% down				
					01 0% up, 100% down				

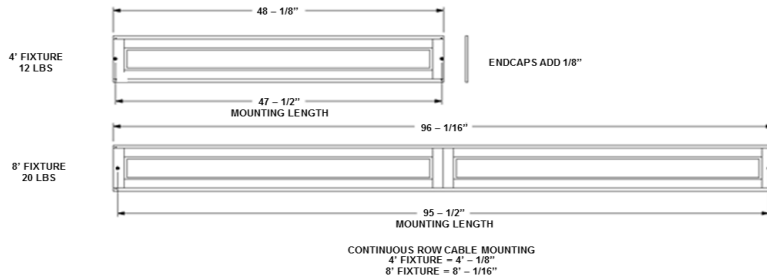
\* END CAP KIT: 200-FEP-WHT (One kit required per fixture run)



4' Output Package	Lumens	Watts	Lumens/Watt
Super Saver (SS)	3498	25	140
High (HO)	4515	34	133
Very High (VHO)	5462	42	130

\* Based on L250 at 4000k CCT

## MOUNTING SUPPORT LENGTHS & FIXTURE WEIGHTS



## HARDWARE ORDERING EXAMPLE: SFD-Y-15C-FA-36

PREFIX	FIXTURE ATTACHMENT	CEILING TYPE	SUSPENSION	SUSPENSION LENGTH
SFD Single circuit feed dimmable	Y Two point	HC Hard ceiling	FA Fully assembled	18 24" adjustable cable
ECF Emergency circuit feed	S Stem mount	SC Screw set clip		24 30" adjustable cable
NP Non-power feed	(consult factory for variations)	15C 15/16" tee clip		36 42" adjustable cable
		9C 9/16" tee clip		72 78" adjustable cable
				144 150" adjustable cable

## KIT CONTENTS

- Support clips for T-bar, OR straps for J-box, with threaded stud for cable connection
- One white canopy
- Aircraft cable
- Feed cord (except non-feed hangers)
- Fixture attachment hardware

## MOUNTING TYPES

