



# NHL-L200 & NHL-L250

## Linear Pendant



### DESCRIPTION

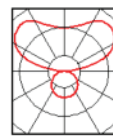
The NHL-L200 & L250 low-profile luminaire features your choice of three optic systems including lens, drop baffle, and flush baffle. Configured for either individual or continuous runs, the versatile NHL-L200 & L250 LED series is designed with clean, straight lines making it a great choice for your lighting projects in open and private offices, educational facilities, retail, or other applications.

### SPECIFICATIONS

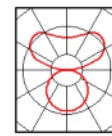
- Housing:** 20 gauge cold-rolled steel construction
- Lengths:** 4' and 8' fixtures that can also be joined for continuous rows
- Finish:** Durable, low gloss textured powder coated finish
- End Caps:** Flat end cap provides a clean finish
- Approvals:** UL/CUL
- LED Engine:** Dimming driver and LED 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

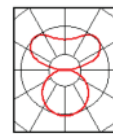
\* Measurements based on High level output



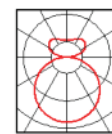
80/20 – Standard  
5194 lumens  
81% up - 19% down  
116 lm/W



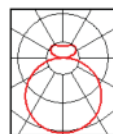
60/40 – Option  
4779 lumens  
63% up - 37% down  
106 lm/W



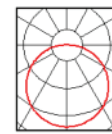
50/50 – Option  
4530 lumens  
48% up - 52% down  
101 lm/W



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



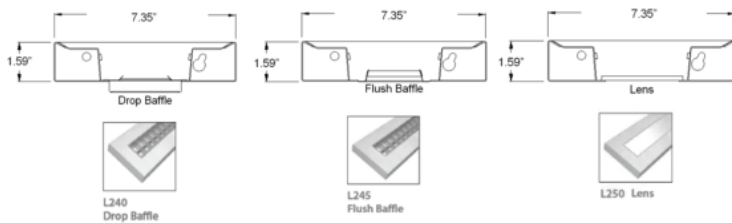


## FIXTURE OPTIONS

Ordering Example: NHL-L250-4-30K-UNV-HO-WHT

FIXTURE SERIES	LENGTH	LED COLOR	VOLTAGE	OUTPUT	DISTRIBUTION TYPE	EMERGENCY CIRCUIT	FINISH	INTEGRATED SENSOR	OPTIONS
NHL-L250 Lens	4	30 3000k	UNV 120-277v	SS Super Saver	Blank Standard	Blank None	WHT	Blank None	Blank None
NHL-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
NHL-L240 Drop Baffle	40	4000k	277 277v	VHO Very High Output	55 50% up, 50% down	EHF Emergency through wiring with separate feed		DOC Occupancy	FS Slow blow fuse
	50	5000k	347 347v		37 30% up, 70% down	EHS Emergency through wiring single feed with shared neutral		DOC Daylight and Occupancy	EM Emergency battery
					28 20% up, 80% down				EC Emergency circuit
					01 0% up, 100% down				* Consult factory for Lutron, ELcdLED, Cslram, or other drivers.

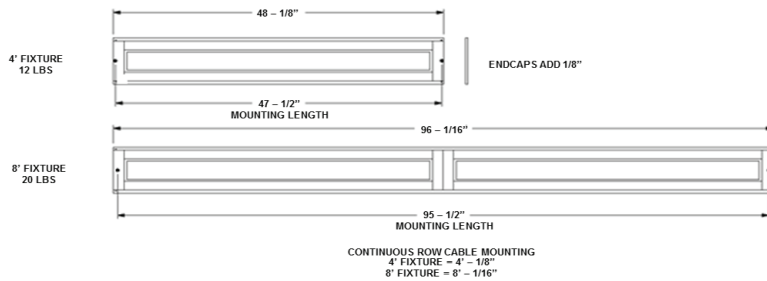
\* END CAP KIT: 200-FEP-WHT (One kit required per fixture run)



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

