



### DESCRIPTION

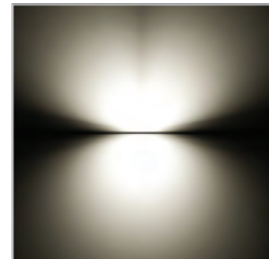
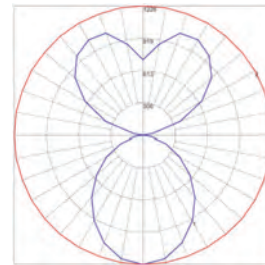
The NHL-L600 Indirect/Direct linear pendant fixture provides a truly unique and sophisticated look for any project requiring an easy to install, upscale lighting system. The NHL-L600 Linear Pendant gives you the efficiency you've come to expect from LED's with a slim and sleek profile making it the perfect choice for high-end hotel lobbies, offices, universities, and retail spaces.

### SPECIFICATIONS

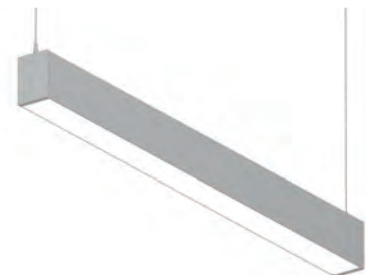
- Housing:** Extruded aluminum
- Lengths:** 2', 3', 4' and 8' fixtures for individual or continuous row mounting
- Finish:** Durable, low gloss, textured powder coating
- Approvals:** UL/cUL Listed
- Lumen Output:** Indirect distribution: 350, 500, 750, 1000, 1250  
Direct distribution: 350, 500, 750, 1000, 1250
- Optics:** Snap in acrylic lens for soft, diffused direct lighting.  
Light sculpting film to produce batwing shaped indirect lighting
- Dimming:** 0-10V dimming to <1%
- CRI:** 82+
- Mounting:** Single point cable mount or stem
- Battery:** Optional 12 watt constant power emergency battery
- Warranty:** 5-Year limited warranty

### PHOTOMETRICS

\* Measurements based on 750 up/down Distribution 4' 4000k fixture



6000 lumens  
119 lumens per Watt



## FIXTURE OPTIONS

Ordering Example: NHL-L600-750-500-8-35-UNV-B-DAY-EC

FIXTURE SERIES	INDIRECT DISTRIBUTION		DIRECT DISTRIBUTION		LENGTH		COLOR TEMP		VOLTAGE		FINISH		CONTROLS		OPTIONS	
NHL-L600	350	350 Lumens per foot	350	350 Lumens per foot	2	2ft	30	3000K	UNV	120-277v	W	White	BLANK	None	BLANK	None
	500	500 Lumens per foot	500	500 Lumens per foot	3	3ft	35	3500K			S	Silver	DAY	Daylight	EM	Emergency Battery
	750	750 Lumens per foot	750	750 Lumens per foot	4	4ft	40	4000K			B	Black	OCC	Occupancy	EC	Emergency Circuit
	1000	1000 Lumens per foot	1000	1000 Lumens per foot	8	8ft	50	5000K			CC	Custom Color	DOC	Daylight/Occupancy		
	1250	1250 Lumens per foot	1250	1250 Lumens per foot												

\* Consult factory for optional controls

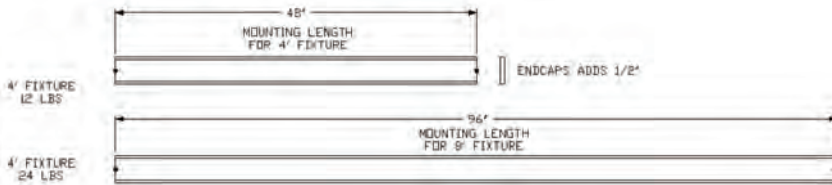
### WATTS/FIXTURE (Based on 4' Unit)

Downlight	Up Light					System Watts
	350 L/pf	500 L/pf	750 L/pf	1000 L/pf	1250 L/pf	
350 L/pf	24.70	28.10	36.08	41.20	51.60	
500 L/pf	27.20	33.20	40.30	45.99	56.22	
750 L/pf	39.90	41.91	50.50	55.24	65.68	
1000 L/pf	46.83	51.50	59.25	65.45	75.90	
1250 L/pf	57.75	62.43	70.25	76.38	86.90	

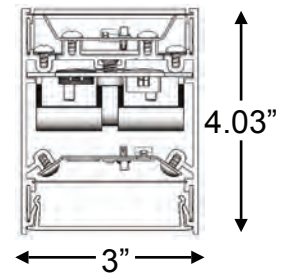
### LUMENS/WATT (Based on 4' unit)

Downlight	Up Light					System Lms/Watt
	350 L/pf	500 L/pf	750 L/pf	1000 L/pf	1250 L/pf	
350 L/pf	113.36	121.00	121.95	131.07	124.03	
500 L/pf	125.00	120.48	124.07	130.46	124.51	
750 L/pf	110.28	119.30	118.81	126.72	121.80	
1000 L/pf	115.31	116.50	118.14	122.23	118.58	
1250 L/pf	110.82	112.13	113.88	117.83	115.07	

### MOUNTING SUPPORT LENGTHS & FIXTURE WEIGHTS



### DIMENSIONS



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

PREFIX		FIXTURE ATTACHMENT		CEILING TYPE		VOLTAGE		SUSPENSION		SUSPENSION LENGTH	
SFD	Single circuit feed dimmable	C	Single point cable	HC	Hard ceiling	UE	120-277	FA	Fully Adjustable	18	18" adjustable cable
EF	Emergency circuit feed	S	Stem mount	SC	Screw set clip	347	347			36	36" adjustable cable
NP	Non-power feed			15C	15/16" tee clip					72	72" adjustable cable
SIDP	Stem power feed			9C	9/16" tee clip					144	144" adjustable cable
SIDNP	Stem non-power feed										

\*\* 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

### ENDCAPS

FIXTURE SERIES	WIDTH	DESCRIPTION
L603ID - EP - XXX	3"	Cable mount end plate kit
L603ID - SEP - XXX	3"	Stem mount end plate kit

### MOUNTING TYPES



\* One end cap kit required per fixture run