How Digital

Specification Sheet

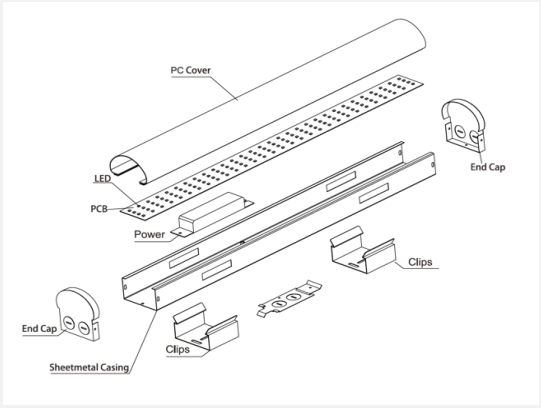
Part # HDL-LSW-XXW-XXK

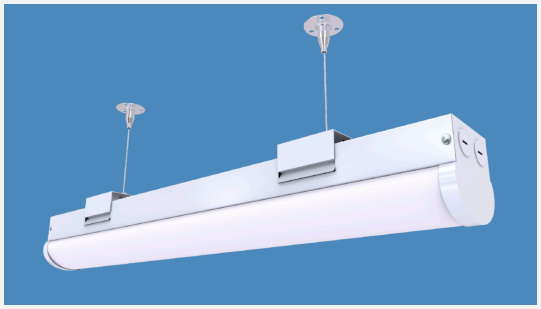
Standard Linear LED Light Fixture

PROJECT NAME	
CATOLOG #	
NOTES	
FIXTURE TYPE	

Product Description

How Digital's Standard LED Linear light fixture is available in 4, 5 and 8 foot lengths and provides a staggering 164 lumens per Watt. It serves as a perfect replacement for traditional flourescent lighting. Fixtures are available with optional occupancy sensors and can be programmed to maximize energy conservation in unnoccupied areas. This product is also available with an optional 5 Watt EM battery that will provide illuminance for 90 minutes in event of a power outage. All How Digital LED fixtures are costructed with the latest generation of high efficacy LED chips, encased in a durable and rugged luminaire that will provide years of hassle-free use. Fixtures come standard with 0-10V dimming and a 5 year product warranty.





Part numbers and Specifications

Model	Watts	CCT	CRI	lm/W	Luminous Flux	Voltage	Length
HDL-LSW-31W-XXK	31W	3000°k 4000°k 5000°k	>80	>164	5,000	100-277V	4'
HDL-LSW-45W-XXK	40W				6,500		5'
HDL-LSW-61W-XXK	61W				10,000		8'

Mounting Options:	Recessed, Suspended or Surface Mounted
Limited Warranty:	5 years

For additional warranty information visit www.howd.com

Shipping Weight and Dimensions

Item	Inner Box Size	Carton Size	Qty/Carton	Unit N.W.	G.W./Carton
4 FT	49.2 x 3.3 x 3.3 in	50 x 17.3 x 7.5 in	10 PCS	35.27 lbs.	38.58 lbs.
5 FT	61.4 x 3.3 x 3.3 in	62.2 x 10.6 x 10.8 in	9 PCS	37.48 lbs.	40.79 lbs.
8 FT	97.2 x 3.3 x 3.3 in	98 x 10.6 x 7.5 in	6 PCS	39.68 lbs.	42.99 lbs.

Part # HDL-LSW-XXW-XXK

Standard Linear LED Light Fixture

How Digital

Specification Sheet

Applications

- Offices
- Classrooms
- Hospitals
- Shopping Malls
- Grocery Stores
- Hotels
- Restaurants

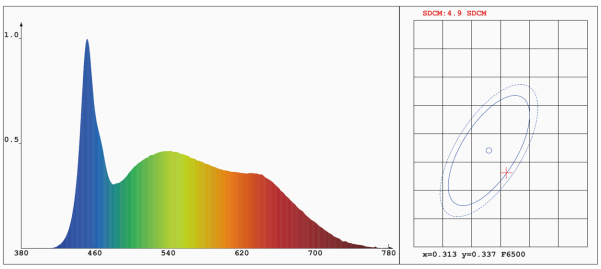
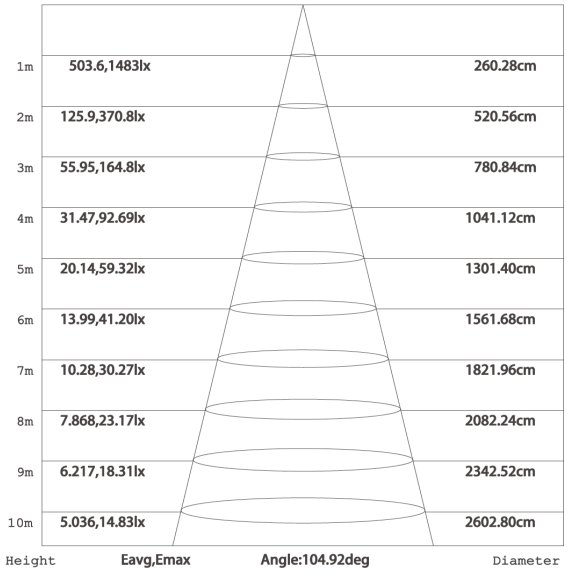
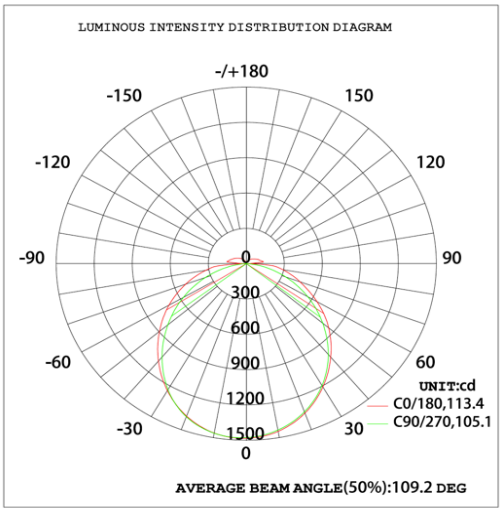
Product Specifications

- Quality Materials
- Aluminum Housing/Polycarbonate Lens
- No Flickering or Dark Spots
- Simple Installation
- Optional Motion Sensor
- Optional 5W EM Battery (90 minutes)
- Low Maintenance
- Operating Temperature: -4°F to 122°F
- >50,000 Lifetime Hours

Electrical System

- Input voltage: 100 – 277 VAC (50 – 60 Hz)
- Power Factor: >95%
- THD: ≤15% at Full Load
- Dimming: 0-10V

Test and Certifications

- ETL Listed
- IES Files Available

Spectral Ratio, Light Output and Distribution