



Huron LINEAR FIXTURE

Command a room's design with clean lines and precise beam output from the Huron Linear LED Fixture. The Huron is an LED solution that balances superior aesthetics with versatile, application-appropriate illumination. Lobbies, conference rooms, offices, recreation and dining areas are ideal use cases for the luminaire. Any industry that requires a balance of design and performance will benefit from this highly optimized luminaire.

- **Certified DLC 4.1 Standard**
- **Luminous Efficacy of 114 lm/W or Greater**
- **Slim Profile Available in 2' and 4' Models**
- **Lifespan of 83,000 Hours, or 19 Years at 12 Hours of Operation Per Day**

OPTICS

The Huron Linear Fixture offers high visual acuity with CRI of 83 and available in color temperatures of 4000K and 5000K. The frosted polycarbonate lens creates uniform beam output well-suited for offices and professional environments.

ELECTRICAL

The luminaire has luminous efficacy of 114 lm/W or greater. Power draw is 20W for 2' units and 40W for 4' units. The fixture is rated for a lifespan of 83,000 hours, equivalent to 19 years of function at 12 hours per day.

MOUNTING

Mounting options for the luminaire include surface mounting using a bracket, or suspension mounting by cable. With the connector accessory, the luminaire can be mounted in various, interconnected configurations and shapes. Our customers make use of the connector for more architecturally inclined, or space-restricted installations.

CONSTRUCTION

The luminaire is housed in well-fitted aluminum of 2' to 4' length. The cross section is a very slim 2.75" by 1.96". An optional connector allows separate luminaires to be joined at different angles. This accessory allows designers and installers much greater flexibility in fixture arrangement.

FINISH

The extruded aluminum housing is finished in an attractive, understated black or white. The coating has been chosen for its toxin-free composition and superior resistance to external wear.

OPTIONS

1-10V Dimming System with Motion Control or Photocell Sensors

Knockout (KO) Functionality
Emergency Backup Battery





SAMPLE ORDER:LIFI2FT-20-S-35K-10-OF

SERIES	SIZE	WATTAGE	VOLTAGE	CCT	DIMMING	OPTIONS
LIFI= Linear Fixture	2FT=2 Feet 4FT =4 Feet	20=20W 40=40W	S=120-277VAC	35K=3500K 40K=4000K 50K=5000K	10=1-10V Dimming N=Non-Dimming	BI= Bi-level OF = On/Off PH=Photocell EM= Emergency Backup Battery

MODEL	WATTS(W)	INPUT VOLTAGE(VAC)	LUMENS/WATT(LM/W)	LUMENS(LM)	CRI	CCT (K)	PF	THD	L70 (HOURS)	DIMENSIONS (L*W*H) (INCHES)
LIFI-35K-2FT	20	120-277	120	2400	83	3500	0.91	17.64%	83,000	23.62*2.76*1.97
LIFI-40K-2FT	20	120-277	122	2400	83	4000	0.91	17.64%	83,000	23.62*2.76*1.97
LIFI-50K-2FT	20	120-277	122	2400	83	5000	0.91	17.64%	83,000	23.62*2.76*1.97
LIFI-35K-4FT	42	120-277	114	4800	83	3500	0.91	16.02%	83,000	47.24*2.76*1.97
LIFI-40K-4FT	42	120-277	120	5000	83	4000	0.91	16.02%	83,000	47.24*2.76*1.97
LIFI-50K-4FT	42	120-277	120	5000	83	5000	0.91	16.02%	83,000	47.24*2.76*1.97

COLOR	HOUSING	LENS TYPE	CERTIFICATION	WARRANTY
White & Black	Aluminum & PC	PC	DLC, ETL	5 Years

