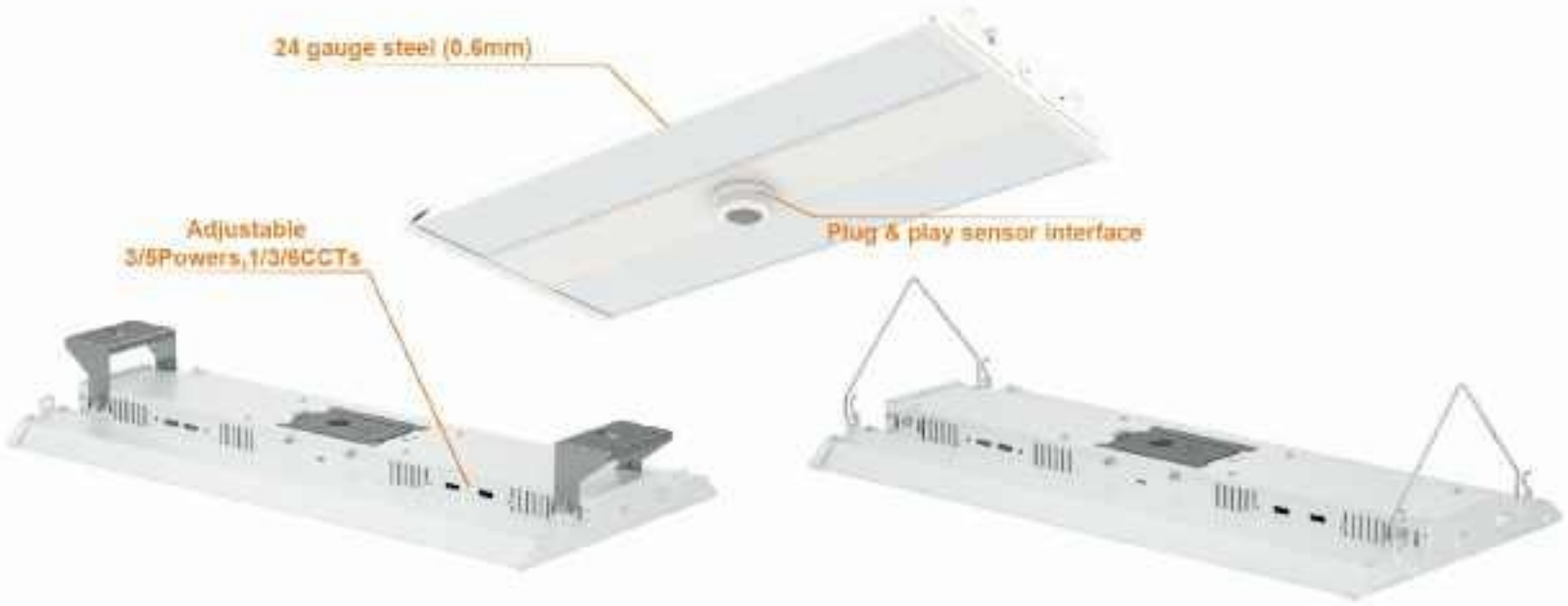


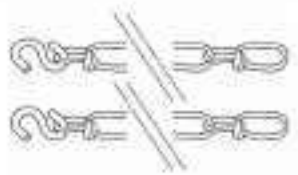
C ETL US Intertek · DLC LISTED PREMIUM · Dimmable 0-10V · 5 Years warranty · 120°

Product Features

- All in One: 5Power&6CCT Adjustable
- Housing: durable 24 gauge steel,Two luminous surface.
- Finish: powder coated, post-painted white
- Driver: 120-277V,120-347V,200-480V 0-10V Dimming.
- **LEDs:** Long-life, high-efficacy, discrete, surface-mount LEDs
- Controls: Motion & PIR sensor optional
- Backup Emergency: Emergency Battery Option
- Mounting: Chain Mount (included). Pendant & surface mounting is available.
- Lifespan: L70 ≥ 50,000 hours
- Operating temperature: -20°C ~ 50°C (-4°F~122°F)
- Certifications: ETL Listed, FCC, RoHs, DLC 5.1 Premium.
- Five-year Limited Warranty.

Hardware Included:


(2) V-hooks

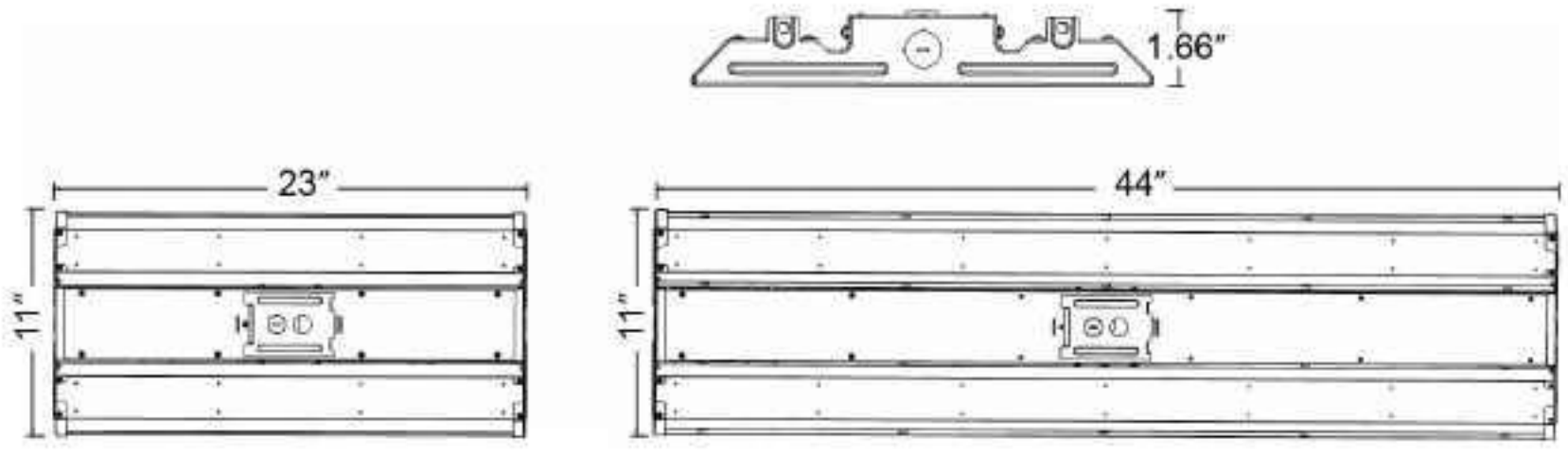

(2) Chains (41")


(2)Sureface mount kits

Applications

High ceiling locations in commercial, industrial, retail, or warehouse settings.

Dimensions



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Order Information

Size	Part No.	3 Powers / 5 Powers	Luminous Efficacy	Luminous Flux	Input Voltage	CCT
2ft	EDI-LHB2FT-65W G6	30W-50W-65W 30W-35W-40W-50W-65W	160lm/W	10400lm	120-277V 120-347V 200-480V	1CCT 3CCT 6CCT
	EDI-LHB2FT-110W G6	60W-90W-110W 60W-70W-80W-90W-110W	160lm/W	17600lm		
	EDI-LHB2FT-130W G6	65W-110W-130W 65W-80W-90W-110W-130W	160lm/W	20800lm		
	EDI-LHB2FT-165W G6	65W-130W-165W 65W-100W-130W-150W-165W	160lm/W	26400lm		
	EDI-LHB2FT-180W G6	80W-130W-180W 80W-100W-130W-150W-180W	167lm/W	30060lm		
	EDI-LHB2FT-200W G6	80W-165W-200W 80W-100W-130W-165W-200W	160lm/W	32000lm		
	EDI-LHB2FT-220W G6	80W-165W-220W 80W-100W-130W-165W-220W	160lm/W	35200lm		
4ft	EDI-LHB4FT-130W G6	65W-100W-130W 65W-90W-100W-120W-130W	160lm/W	20800lm	120-277V 120-347V 200-480V	1CCT 3CCT 6CCT
	EDI-LHB4FT-165W G6	80W-130W-165W 80W-100W-130W-150W-165W	160lm/W	26400lm		
	EDI-LHB4FT-220W G6	100W-165W-225W 100W-130W-165W-200W-220W	160lm/W	35200lm		
	EDI-LHB4FT-255W G6	100W-200W-255W 100W-165W-200W-225W-255W	160lm/W	40800lm		
	EDI-LHB4FT-300W G6	150W-255W-300W 150W-200W-225W-255W-300W	168lm/W	50400lm		
	EDI-LHB4FT-320W G6	150W-255W-320W 150W-200W-225W-255W-320W	160lm/W	51200lm		

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Occupancy Sensor

Technical Data	Microwave Sensor 	PIR Sensor 
Voltage	DC 12V	
Current	＜30mA	＜15mA
HF Frequency	5.8GHz±75MHz	5.8GHz±75MHz
HF Power	0.3mW	0.3mW
Detection Angle	30-150° Without Glass Cover	<120°
Mounting Height	Max 49ft	Max 39.37ft
Detection Distance	Radius 9.84-22.96ft	Radius 9.84-19.68ft
Working Temp	-40℃ ~ +70℃	-40℃ ~ +70℃
Warranty	5 years	5 years
Programming	Fully compatible with remote control	
Holdtime	5s±1s/30s±3s/1min±4s/3min±5s/5min±10s/10min±20s/20min±25s/30min±30s	
Daylight	2Lux(0-8)/10Lux(6-18)/30Lux(20-45)/50Lux(30-70)/80Lux(60-100)/120Lux(90-155)/Disable	
Standby Period	0s/10s±2s/30s±3s/1min±4s/5min±10s/10min±20s/30min±	
Standby Dimming	10%（0.95-1.2V）/20%(1.8-2.2V)/30%(2.8-3.2V)/50%(4.8-5.2V)	
Wiring	RED: VCC; GRAY: GND; PURPLE: DIM+	
Contro	ON/OFF / 0-10V Dimmable	
IP Grade	IP65	

CORRIDOR FUNCTION

This function inside the motion sensor to achieve tri-level control, for some areas which require a light change notice before switch-off. The sensor offers 3 levels of light: 100%-->dimmed light (natural light is insufficient) -->off; and 2 periods of selectable waiting time: motion hold-time and stand-by period; Selectable daylight threshold and freedom of detection area.


With suffcient natural light, the light does not switch on when presence is detected.


With insufficient natural light, the sensor switches on the light automatically when presence is detected.


After hold-time, the light dims to stand-by level if the surrounding natural light is below the daylight threshold.


Light switches off automatically after the stand-by period elapses.

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Packing / weight

Length	Outer box (L*W*H)	Qty/Ctn (pcs)	G.W/Ctn (lbs)	Container 40HQ(68 ㎥)
2ft	24.3 x 3.9 x 12.2 inch 615 x 98 x 310 mm	2	15	7300 pcs
4ft	45.2 x 3.9 x 12.2 inch 1149 x 98 x 310 mm	2	35	3900 pcs

Warranty

This product has a warranty of period of 5 years from the date of purchase. The warranty is invalid in the case of improper use, installation, tampering or removal of the Q.C. and/or date label, usage in improper working environment or installation not according to the current edition of the National Electric Code. Should this product fail during the warranty period it will be replaced free of charge, subject to correct installation and return of the faulty unit. Manufacturer does not accept responsibility for any installation costs associated with the replacement of this product. This warranty is in addition to the statutory rights in your country of purchase. Manufacturer reserves the right to alter specifications without prior notice.

Note

1.The installation and maintenance must be completed by electricians or professionals.
2.Please cut off the power before installation and maintenance.
3.The thermally insulating material is not allowed to cover the fixture.
4.Please keep away from the corrosive substance, and keep the fixture dry and clean.
5.Working temperature: -4°F~104°F, storage temperature: -22°F~140°F.

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