

LED Light Tech™

370W LED Retrofit Kit for 1,000W HID

Upgrade your traditional HID fixtures to LED with LED Light Technology's 1,000 Watt HID replacement kit. Utilizing high efficiency Cree LEDs and reliable Meanwell drivers this state of the art retrofit kit will save you time, energy and money!

SPECIFICATIONS:

- Fixture Type: Retrofit Kit
- LED Wattage: 370W
- Input Voltage: 100-277V, 347-480V Stepdown
- Replaces: 1,000W HID
- LED Type: CREE
- Color Temp: 5500K, 4000K, 2700K
- Lumens: 41,200
- LED L70 Life Hours: >100,000 @ 55°C
- Dimensions: 3 heads
 - Each head:— 6.75" x 4.5" x 3.0"
 - DRIVER — 8.7" x 2.4" x 1.5"
- Color Rendering Index (CRI): >75
- Operating Temperature: -40°C to +60°C
- Lifetime Rating: >100,000 hours @ 55°C
- Beam Angle: 125°
- Standard Driver: DV150-277, 150W Driver
- Protection: Short circuit / Over-current / Over-voltage / Over-temperature protection with auto-recovery
- Light Dispersion: Multiple lensing options available for maximum light distribution, if needed.
- Mounting: Bracket mounting system or custom-fabricated plates to fit most any HID fixture.
- Certification: ETL (UL-1598-C) & cETL (ANSI/UL 1598/CAN/CSA C22.2)
- 10/5 Warranty: 10-year warranty on components, including the LEDs, fan heat sink, etc. and a 5-year warranty on the LED Driver. See full warranty on website.



PRODUCT ORDER CODE:

Product Order Code Example: LLT-50-1000Retro-370-5-2-P-PC277-T5

LLT	50	1000WRetro	370					
				CCT	Driver Type	Mount	Options	Optics
				27= 2700K	1= 100- 277V, 185W (2 Drivers)	H= Horizontal	SP277= Surge Protector 20kA, 100-277V	T3 = Type III
				5= 5000K	2=100- 277V, 185W Dimmable (2 Drivers)	V= Vertical	SP347 = Surge Protector - 20kA, 347V	T5 = Type V
				4= 4000K	3=347- 480V, Stepdown Transformer 185W (2 Drivers)	P= Plate	SP480=Surge Protector 20kA, 347-480V	56 = 56°
							PC120=Photo Cell -120V Photo	
							PC277=PhotoCell 208-277V	
							PC120R= PhotCell 120V- Rotatable	