

# LED Light Tech™

## 100W Wallpack 400W HID Replacement Flood

Replace your 400 Watt HID Wallpacks with ¼ of the wattage! More efficient LED light source saves up to 70% on electric and maintenance costs. 40Watt-100 Watt Wallpacks available.

### SPECIFICATIONS:

- Fixture Type: Wall Pack
- Wattage: 100W
- Input Voltage: 100-480V
- Replaces: 400W HID
- LED Type: CREE
- Color Temp: 5500K | 4000K
- CRI: >70
- Lumens: 10,900
- Dimensions: 9.8" X 18" X 13"
- Color Rendering Index (CRI): >74
- Operating Temperature: -40°C to +60°C
- IP65
- Aluminum housing with pre-treatment coating, electro-coating or acrylic powder coat finish. Corrosion resistant hardware. Silicone rubber seals. Heat and impact resistant tempered glass.
- Standard bronze body color but also available in white
- Lifetime Rating: 100,000 hours @ 55°C
- Beam Angle: Refractive Lens
- Standard Driver: DV100-480 - 200-480V, 100W Driver
- Protection: Short circuit / Over-current / Over-voltage / Over-temperature protection with auto-recovery
- 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-WPF-100-50-277-B

LLT	50	WPF	100				
				<b>CCT</b>	<b>Input Voltage</b>	<b>Body Color</b>	<b>Options</b>
				40= 3600-4000K Special Order	277= 100-277V	B= Bronze- Standard	SP277= Surge Protector 20kA, 100-277V
				50= 4500-5000K Standard	480= 347-480V	W= White- Special order	SP480=Surge Protector 20kA, 347-480V
							PC120=Photocell -120V
							PC277=Photocell 208-277V
							PC120R= Photocell 120V- Rotatable