

**ADVANCED TECHNOLOGY  
LIGHTING PRODUCTS**

**PRODUCTS**

Wallpacks  
Worklights  
Emergency Lighting  
Battery Backup

Indoor/Outdoor  
Wall/Ceiling  
High Bay  
Low Bay

**APPLICATIONS**

Schools and Universities  
Parking Garages  
Freezer Warehouses  
Repairs and Maintenance  
Environmentally Sensitive  
Marinas and Boathouses  
Condominiums/Apartments

Hotels/Motels  
Warfs and Piers  
Canopies  
Grocery Stores  
Manufacturing  
Power Plants  
Warehouses



**W.F. Harris Lighting, Inc.**

Innovative Lighting Designs Since 1970

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**TAA COMPLIANT**  
TRADE AGREEMENT ACT COMPLIANT

PLACE CONTACT OR DISTRIBUTOR INFORMATION HERE.

**W.F. Harris Lighting**

Innovative Lighting Designs Since 1970

*W. F. Harris Lighting Will Not Sacrifice Quality for the Sake of Price*



















**H**ow to determine  
if you are offering  
your customers the best,  
most reliable,  
most dependable  
LED luminaires available.

-  **Superior Thermal Management**
-  **High Quality, Long Lasting LEDs**
-  **Highly Dependable Drivers**
-  **Thoroughly Proven Track Record**
-  **Rugged and Durable Solid State Lighting**
-  **Products Provide Stability Demanded for Commercial and Industrial Illumination in Brightness, Efficacy, Life Time and Color Temperatures**

**W<sub>F</sub>Harris Lighting**

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## **LED LIGHTING ADVANTAGES and BENEFITS**

-  Energy efficient – High lumens per watt with low energy demand.
-  Reduces operation and maintenance costs.
-  Long life – L70 lifetime range up to 410,000 hours or 47 years of 24/7 LED life (application and luminaire dependent). Calculations based on US Department of Energy Worksheet. Consult individual data sheets for LED life projections.
-  Ends relamping operation.
-  Environmentally safe – LEDs contain no mercury or lead and emit no ultraviolet light or infrared radiation to hasten ripening of produce.
-  Vibration-proof – No filament to break. LED is a solid state lighting system.
-  Eliminates need to carry large relamping inventory.
-  Instant start in cold environments. Ideally suited for occupancy sensing hardware.
-  Directional – No wasted light.
-  Suitable and safe for food and non-food preparation sites and produce display areas.
-  Stable light source during power fluctuations. No re-strike time.
-  Wide range of voltage applications.
-  Variety of color temperatures.
-  No color shift.
-  The LEDs used in W. F. Harris Lighting products provide the stability demanded for commercial and industrial illumination in brightness, efficacy, life time and color temperatures.
-  Drivers used in W. F. Harris Lighting products comply with FCC rules and regulations, as per Title 47 CFR Part 15 Non-Consumer (Class A) for EMI/RFI (conducted and radiated) at full load.