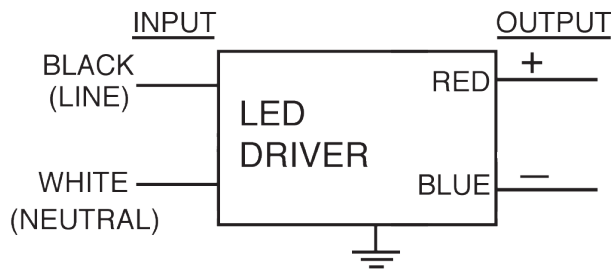


ELECTRICAL SPECIFICATIONS:

| Output Power | Input Current | Min PF (full load) | Max THD (full load) | Output Voltage | Output Current | T case Max | IP Rating | Minimum Starting Temp | Efficiency Up To |
|--------------|-----------------------------|--------------------|---------------------|----------------|----------------|------------|-----------|-----------------------|------------------|
| 60W | 0.6A @ 120V 0.26A @ 277V | >0.95 | <20% | 24V ±5% | 0.25 to 2.5A | 90° C | 65 | -30° C | 87% |

WIRING:

Wiring Lead Lengths

| | |
|-------|------|
| White | 5.9" |
| Black | 5.9" |
| Red | 5.9" |
| Blue | 5.9" |

PHYSICAL:

Dimensions

| | |
|------------------------|-----------|
| Length | 9.5" |
| Width | 1.7" |
| Height | 1.14" |
| Mounting Length | 8.9" |
| Mounting Hole Distance | xxx" |
| Mounting Hole Diameter | xxx" |
| Weight | 1.32 lbs. |
| Case Qty. | 30 pcs. |

SAFETY:

- UL and cUL Recognized
- UL1310 Class 2
- UL Outdoor Type I
- Class A sound rating
- Overload Protection
- Open/Short Circuit Protection
- LED driver has a life expectancy of 50,000 hours at Tcase of ≤75°C
- LED driver has a life expectancy of 100,000 hours at Tcase of ≤65°C
- Warranty: 5 yrs based on max case temp of <75°C; 3 yrs based on max case temp of 90°C*
- Input/Output Isolation
- FCC Title 47 CFR Part 15
- Surge Protection (2 KV)

INSTALLATION:

- LED drivers shall be installed inside electrical enclosures
- 18 AWG 600V/105C tinned strand copper lead-wires are required for installation
- Max Remote installation distance is 18 ft
- LED driver cases should be grounded



*AC Electronics/AC LED Power Designs warrants to the purchaser that each LED Driver will be free from defects in material or workmanship for a period of 5 years when operated at max case temp of up to <75°C; 3 years from date of manufacture when operated at a max case temp of up to 90°C when properly installed and under normal conditions of use. See aceleds.com for complete warranty policy.

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Data is based upon tests performed by AC Electronics in a controlled environment and representative performance. Actual performance can vary depending on operating conditions. Specifications are subject to change without notice. All specifications are nominal unless otherwise noted.

