



TEMPERATURE COEFFICIENT:
 $\pm 0.0167\%/^{\circ}\text{F}$ (32°F–122°F) ($\pm 0.03\%/^{\circ}\text{C}$ (0°C–50°C))

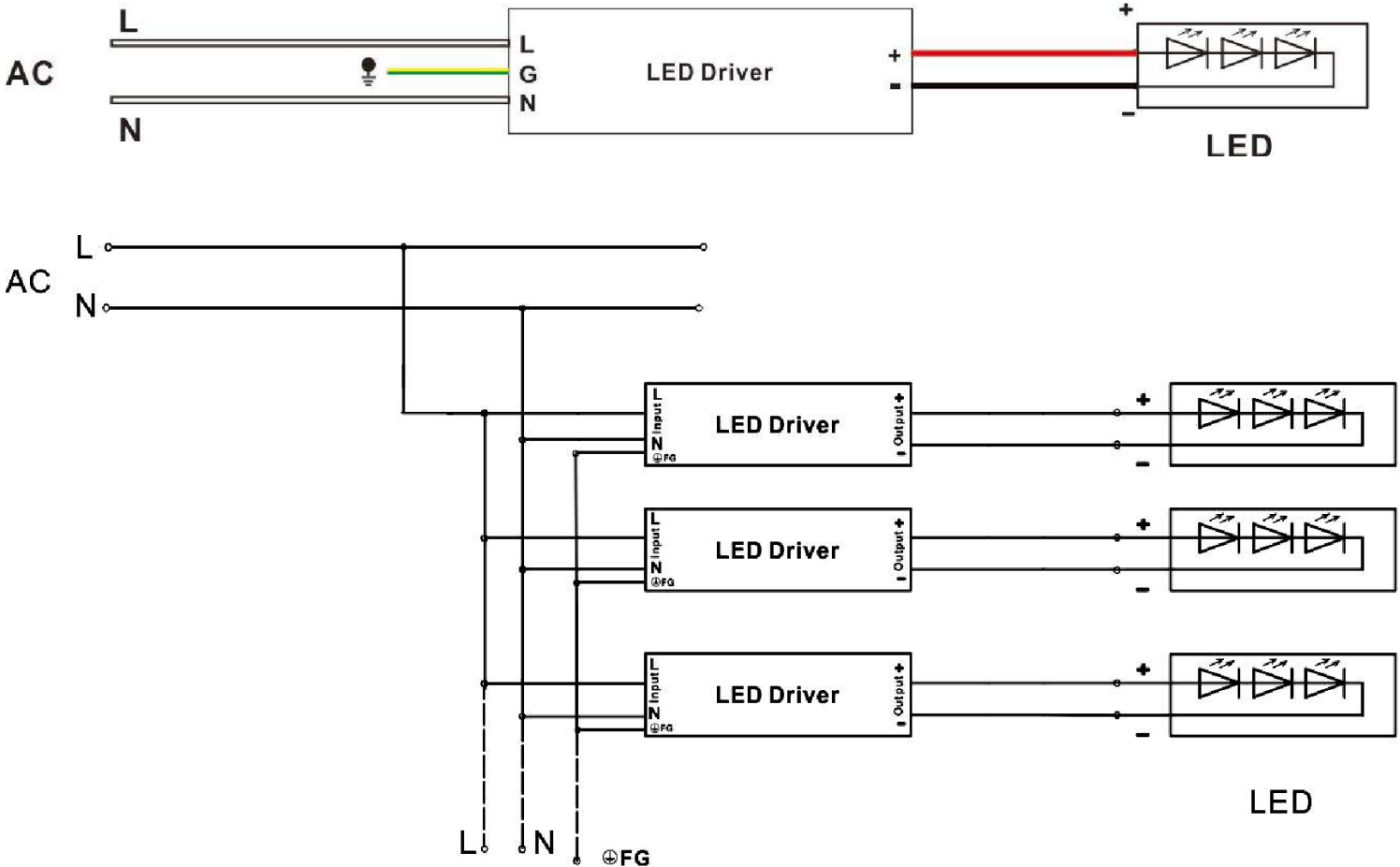
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GLLS reserves the right to make any design changes for continuous improvement which will not affect the overall appearance or performance. REV 20260910

POWER SUPPLY

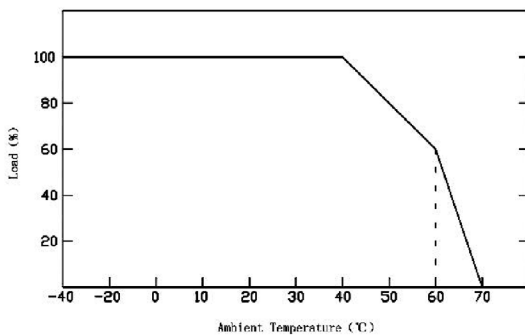
PS024096VWJV2

- Input power cord: 18AWG Black and White to be connected to AC L and N ,Green wire go ground
- Output power cord: 16AWG, Red to LED Positive side (+) , Black to LED Negative side (-).

CONNECTION DIAGRAMS



DERATING CURVE (OUTPUT LOAD VS TEMPERATURE)



To extend their lifespan, please refer to the Derating Curve and adjust the load according to the operating temperature.

Be aware that the temperature rise of LED fixtures over time can increase their power consumption. We recommend reserving a portion of the power supply's load capacity to prevent overloading.

INSTRUCTIONS

1. This driver should be installed by a qualified and professional person
2. Make sure the driver is installed with adequate ventilation to allow for heat dissipation
3. Ensure all wiring is correct before testing in order to avoid light and power supply damage
4. If the dimmable LED drivers do not perform normally, do not maintain privately. Contact us at: support@glls.com or 1-888-580-6366