

FEATURES:

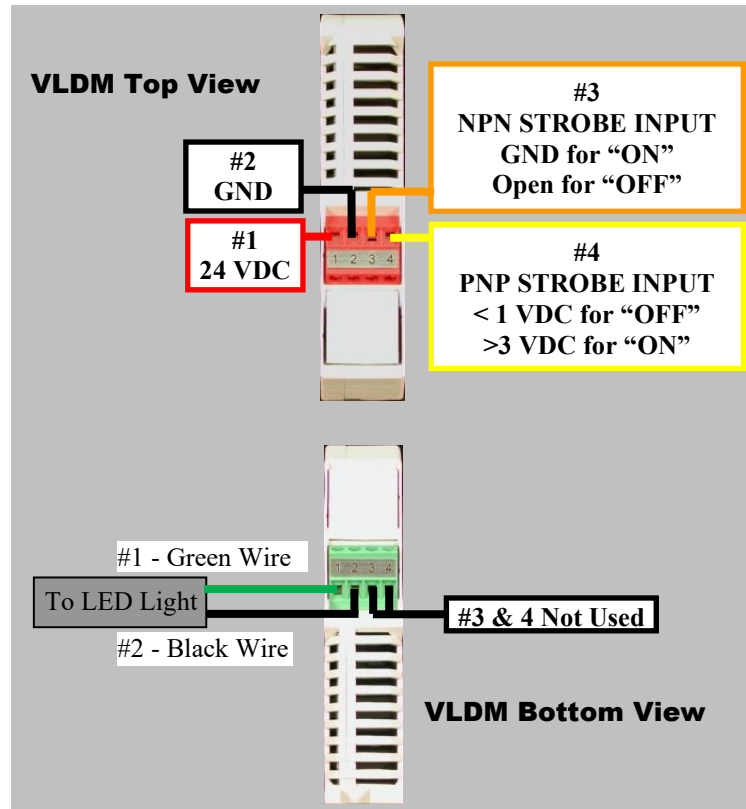
- Variable Intensity Control - ~10% to 100%
- Compact Size
- Current Regulating
- 24VDC
- DIN Rail Mount
- PNP/NPN Strobe or Continuous Mode

ELECTRICAL:

Input Voltage:	24 VDC -0.5 / +4V
Input Current:	4.5 Amps MAX
Output Voltage:	22.5 VDC MAX
Output Current:	~420mA to 4200mA ±5%
Connection:	Screw terminals

ENVIRONMENTAL:

Operating Temperature:	0 to 50°C
Relative Humidity:	5 to 85% non-condensing



VLDM4200 is compatible with the following lights:

- MLL169 – All Colors
- HLL134.5 – All Colors/4.2A
- DL18.25 – All Colors/4.2A
- RL19.5 – All Colors/4.2A

NOTE:

Jumper 24VDC to PNP Strobe Input or GND to NPN Strobe input for light to remain in constant "ON" state.

Strobe is Pulse Width Duration – Light will remain "on" for duration of signal or pulse.

Note: White, Blue, Orange and Red wires (M23 Powerfast Cable) or White, Blue and Brown wires (7/8" minifast cable) are not used with VLDM4200 Driver

Warning!!!

**USE ONLY SPECTRUM ILLUMINATION LDM DRIVER WITH MONSTER LIGHTS.
DO NOT CONNECT MONSTER LIGHTS DIRECTLY TO 24VDC!**