

USER GUIDE

DIMMABLE LED DRIVER

Forward phase, Magnetic low voltage and Triac Dimmers



FC Class 2

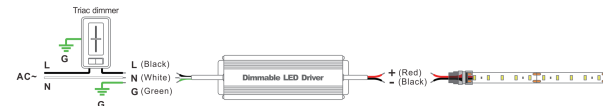
READ BEFORE INSTALLATION RISK OF SHOCK

- If direct wiring to a 120 volt circuit with an ac dimmer turn off power at circuit breaker before installing.
- Always connect (+) to positive and (-) to negative. Make sure positive never touches negative while powered.
- Allow ventilation, do not install in an airtight compartment. Cooler surrounding air temperatures extend driver life.
- Operate only within temperature range of 4°F (-20°C) to 104°F(40°C).
- Wiring must be in accordance with national & local electrical codes-low-voltage Class 2 circuit.
- Mount the driver flat to the surface to provide heat transfer for better cooling.
- It is normal for driver to feel warm to the touch, especially when under a full wattage load.
- For wire runs inside walls, use certified CL2 or better cabling and appropriate mounting hardware.
- Never connect 2 LED drivers to a single run of LED strips.
- Total wattage of LED fixtures connected to driver must not exceed wattage rating of this unit.

**If you don't know the wattage rating of your lighting,
ask the manufacturer of your lighting.**

AVAILABLE FOR : 100W 120W

Wiring Diagram



5 - YEAR WARRANTY

Have any question, please contact us !

✉ service@gooverlight.com

Thanks for choosing Goover!