

DALI-GSC-5

Product Features

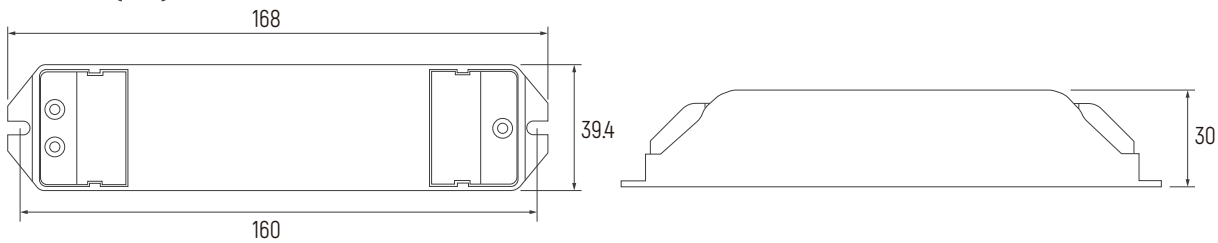
- Comply with IEC 62386-101:2014, IEC 62386-102:2014, IEC 62386-207 Ed2
- Thyristor phase-cutting dimming controller supporting DALI and Touch DIM dimming
- Controlled LED thyristor dimming power supply, incandescent lamp, AC low voltage lamp, etc
- Wide voltage input 100-240VAC
- One DALI address, one channel output, maximum output current is 1.8A

Technical Parameters

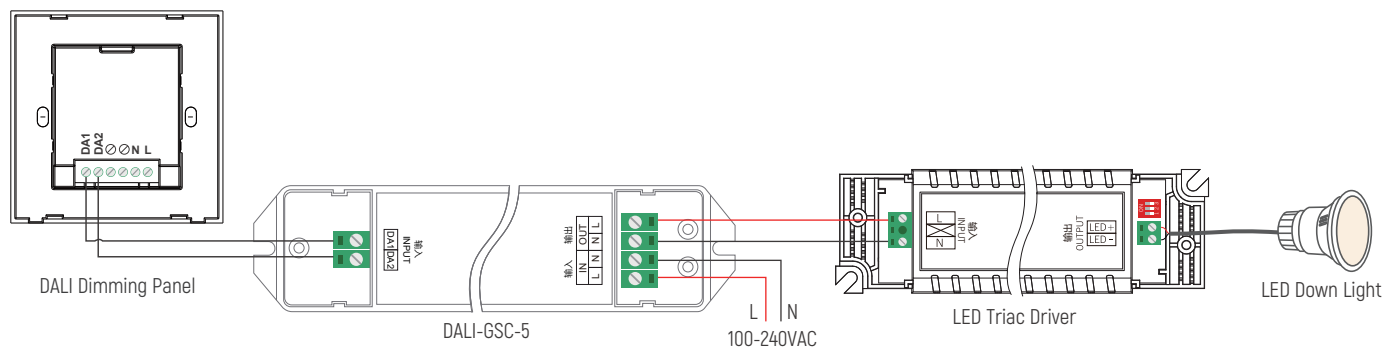
Input control signal	DALI signal or Touch switch signal
Input voltage	100-240VAC 50/60Hz
Output current	1.8Amax
Output Power	396Wmax
DALI bus dissipation	2mA max
Dimension	168×39.4×30mm
Gross weight	84g
Working Temp.	-20-50 °C
Lifetime	30,000H



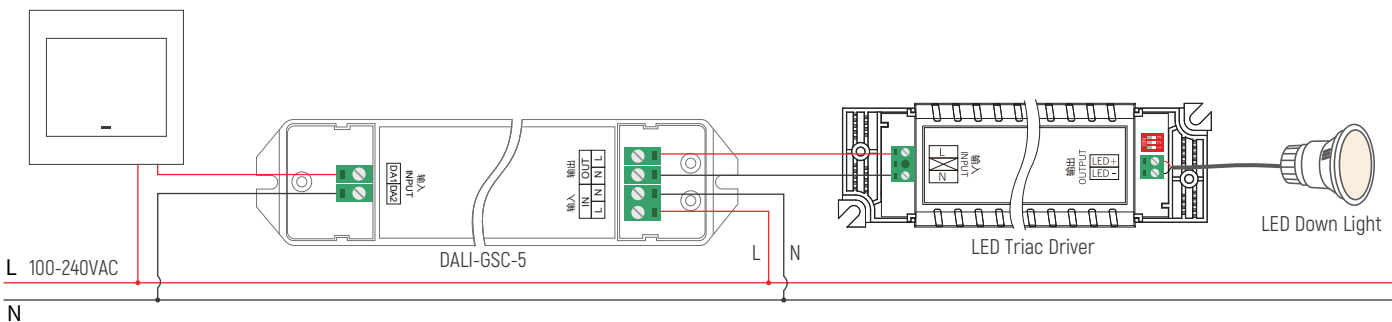
Dimension(mm)



DALI Wiring



PushDIM Wiring



Cautions

- Do not install the device when it is powered on.
- Do not expose the device to heavy moisture.

DALI-GSC-5

产品特点

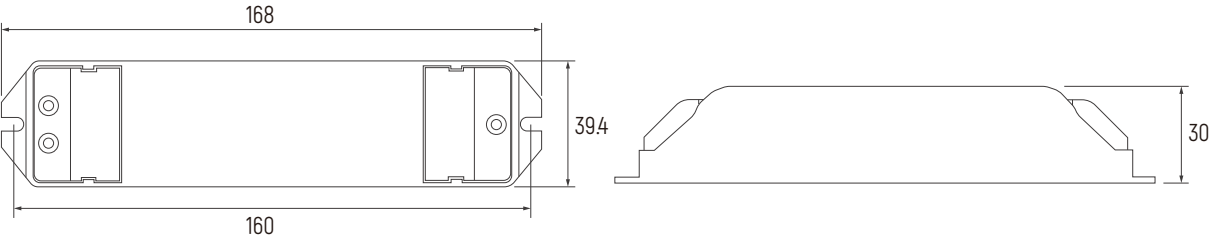
- 符合IEC 62386-101:2014, IEC 62386-102:2014, IEC 62386-207 Ed2。
- 支持DALI, Touch DIM调光的可控硅切相调光控制器。
- 可控制 LED 可控硅调光电源, 白炽灯,交流低压灯等。
- 宽电压输入。
- 一个DALI地址, 一通道输出, 最大输出电流为 1.8A

技术参数

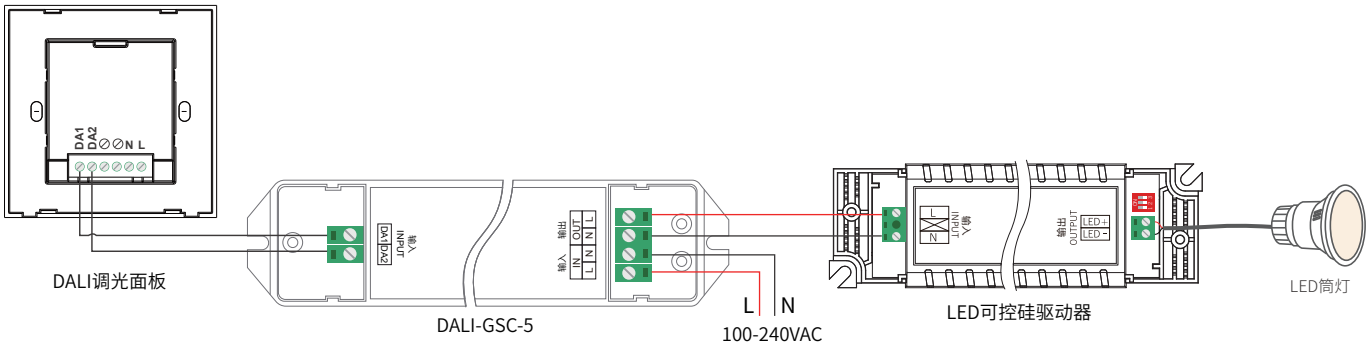
输入控制信号	DALI信号或Touch 开关信号
输入电压	100-240VAC 50/60Hz
输出电流	1.8Amax
输出功率	396Wmax
DALI总线损耗	2mA max
尺寸	168×39.4×30mm
毛重	84g
工作温度	-20-50 C
寿命	30,000小时



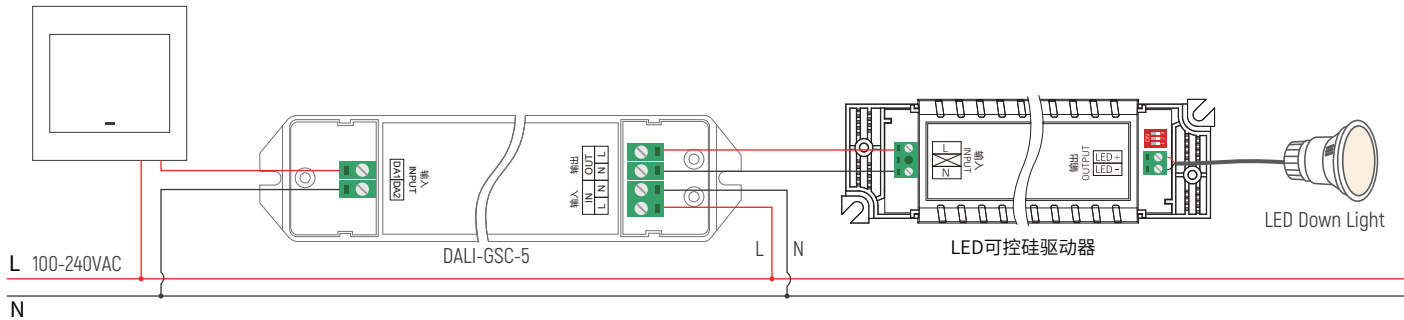
尺寸(mm)



DALI接线



PushDIM 接线



- 注意事项:1.不要在设备通电的情况下安装。
2.不要将设备暴露在湿气大的环境下。