

EUC601

Product Features

Amplify driving ability of 0-10V signal, or convert PWM, passive signal to 0-10V signal

Support 0-10V active signal, resistance/passive signal, and PWM signal

High quality amplifier, output current of 200mA

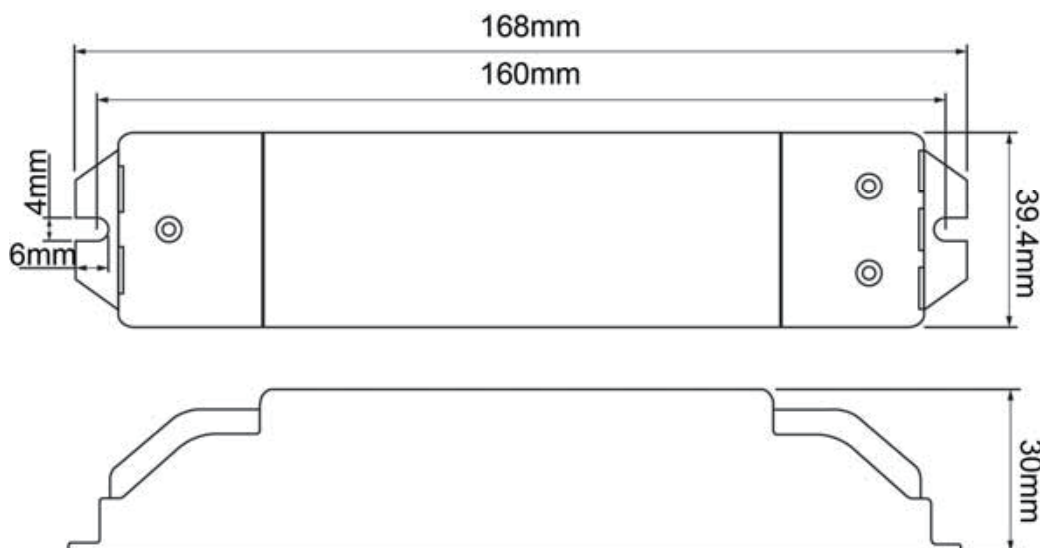
Used for the situation that the main controller's driver ability isn't enough



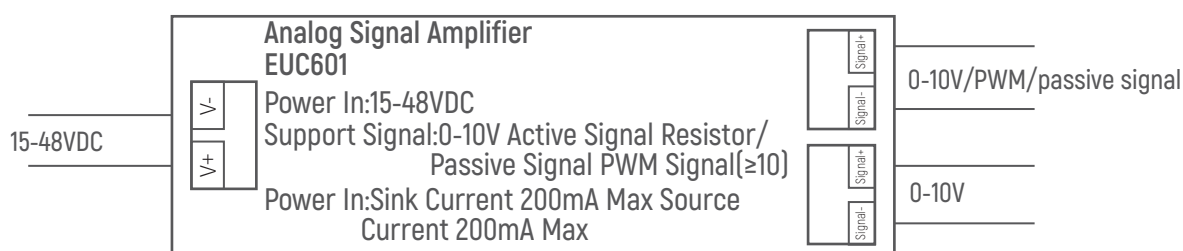
Technical Parameters

Model		EUC601
Output	Accuracy Channels	1
	Voltage	0-10VDC
	Current	200mA
Input	Voltage	15-48VDC
	Signal	0-10V active signal, resistance/passive signal, or PWM signal
Others	Dimension	168*39.4*30 mm (L*W*H)
	Packing Size	470*200*220 mm(L*W*H), 50pcs/6.0kg/Carton
	G.W	90g
	Working temp	-20℃ ~40℃
	Relative humidity	20~90% RH

Dimension(mm)



Wiring Diagram



EUC601

产品特点

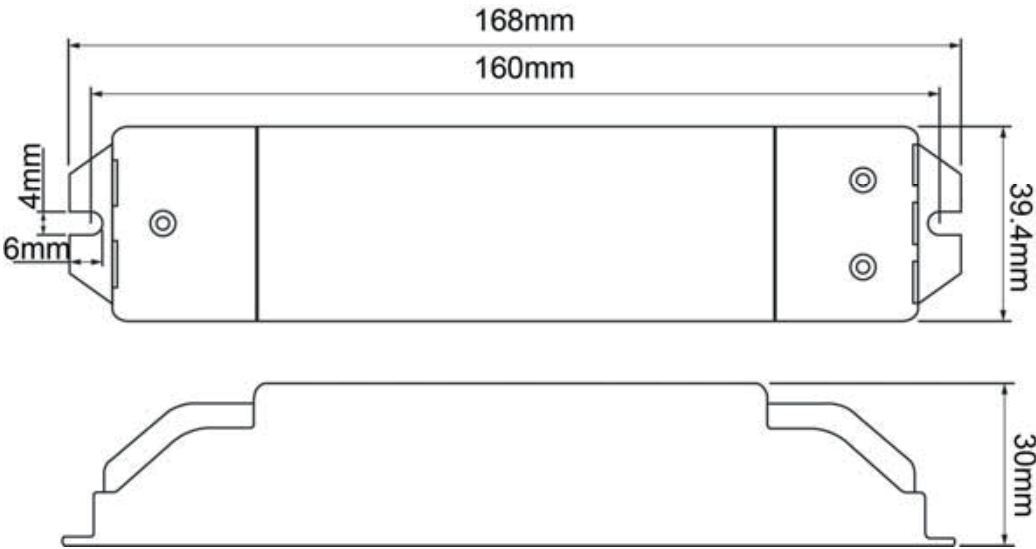
- 用于0-10V信号驱动能力的放大、PWM、无源信号的转换
- 支持有源、无源(可调电阻)及PWM信号输入
- 采用高品质的放大器件, 输出驱动能力可达200mA
- 主要用于主控制器输出驱动能力不足の場合

技术参数

型号		EUC601
输出	通道数	1
	电压	0-10vDC
	电流	200mA
输入	电压	15-48vDC
	输入信号	0-10V有源信号、电阻/无源信号、PWM信号
其他	产品尺寸	168*39.4*30mm (长*宽*高)
	包装尺寸	470*200*220mm (长*宽*高), 50pcs/6.0kg/箱
	毛重	90g
	工作温度	-20°C~40°C
	相对湿度	20~90% RH



外观尺寸 (mm)



接线图

