

RP416(48V)

Product Features

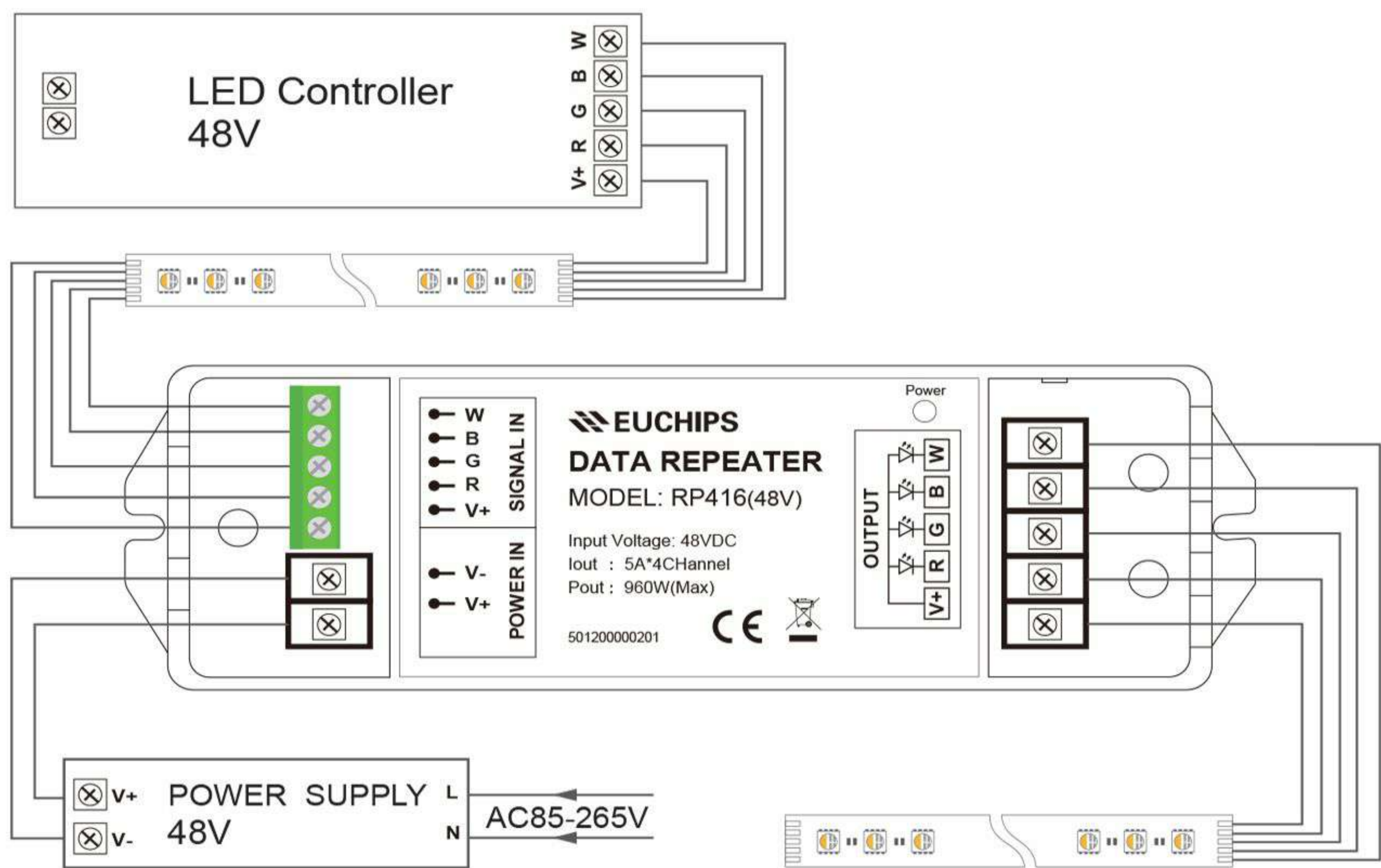
- Applied to power repeat of synchronous changing signal;
- 4 channel RGB control, the max current of each channel up to 5 A;
- Accepts PWM control;
- Be used to kinds of LED modules;
- Theoretically we can connect limitless LED modules by connecting the repeaters in series.



Technical Paramaters

Model	RP416(48V)
Input Power	DC 48V
Input/output channels	4
Output power	960W
Short circuit protection	Short circuit without output, Rectify the fault and power on the device again
Size	168(L)X51(W)X22(H) mm
Weight	120g

Wire Connections:



Remark:

- 1.Can connect various single color modules and RGB+W modules with the common anode.
- 2.Can connect 200 pieces of RGB+W modules or 800 pieces of single color modules, or a number of high power LED lamps [according to the connection method].

Dimension(mm)

