

Connection Guide

Recommended Power Supply:

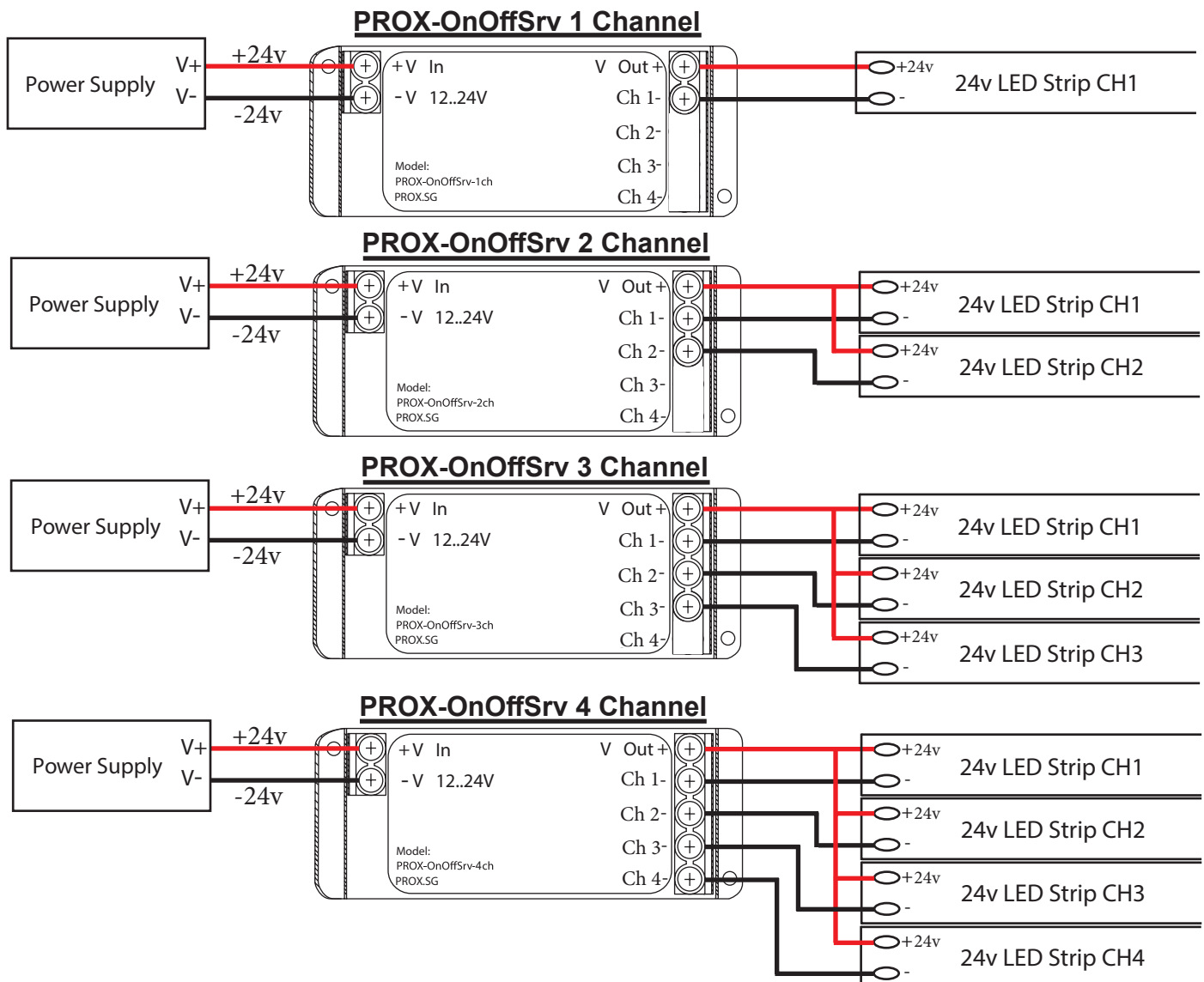
For optimal performance, use a high-quality 24V constant-voltage power supply with a compatible LED Strip.

Important Notes:

Do not exceed 24V – Higher voltage may cause excessive brightness, overheating, or damage to the LEDs.

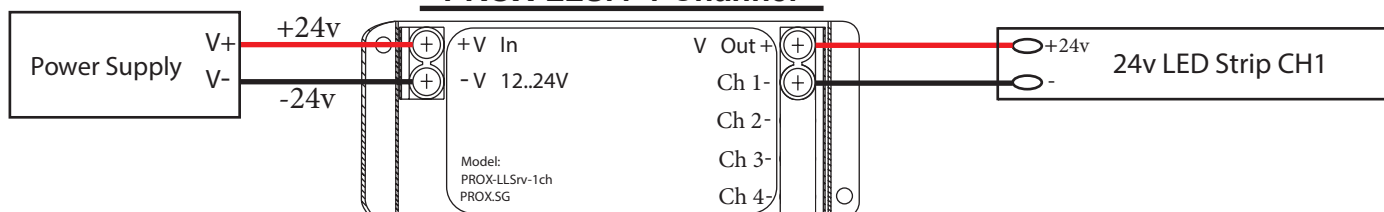
Do not use below 24V – Lower voltage can reduce brightness and negatively impact the lifespan of the LEDs.

PROX-OnOffSrv Connections

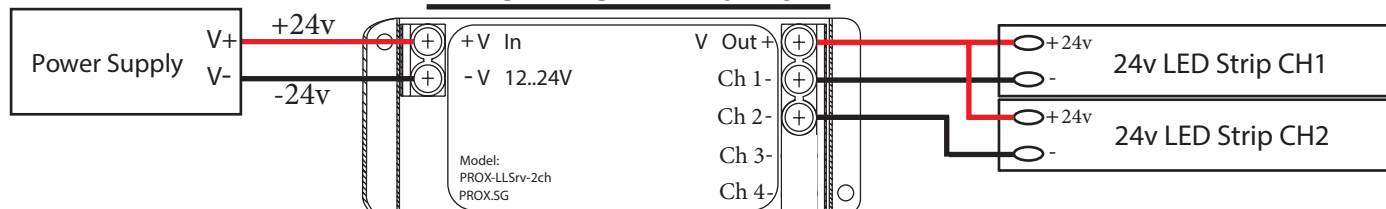


PROX-LLSrv Connections

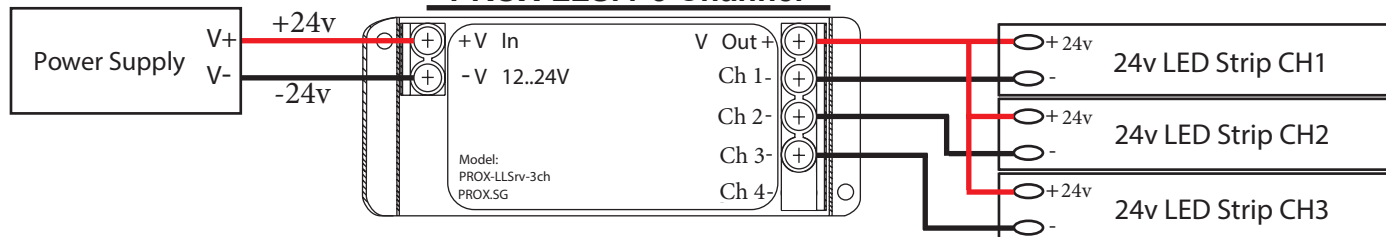
PROX-LLSrv 1 Channel



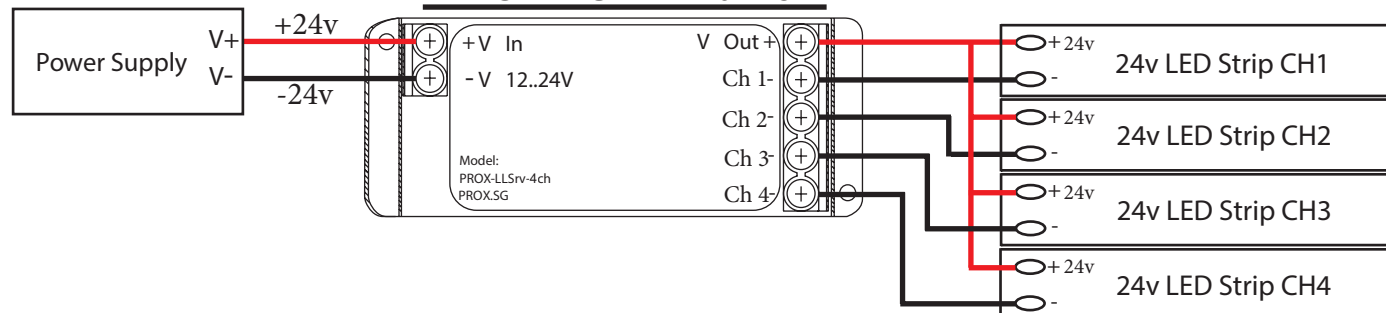
PROX-LLSrv 2 Channel



PROX-LLSrv 3 Channel

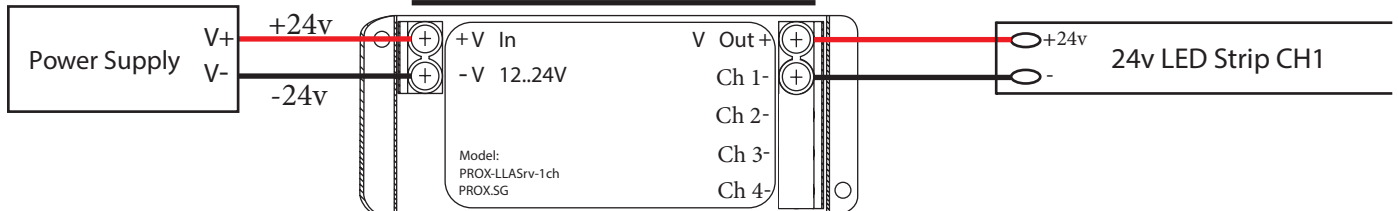


PROX-LLSrv 4 Channel

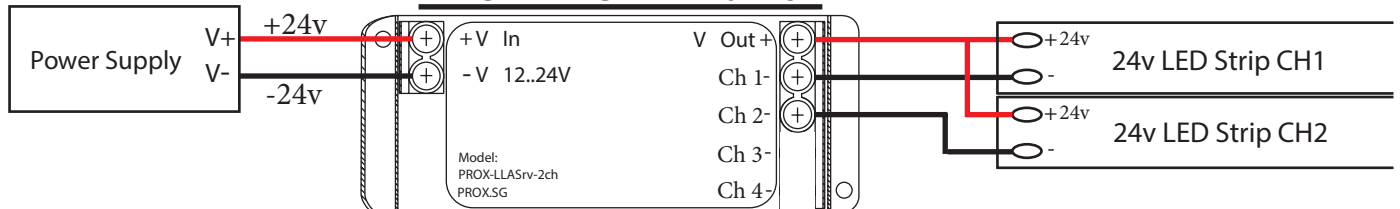


PROX-LLASrv Connections

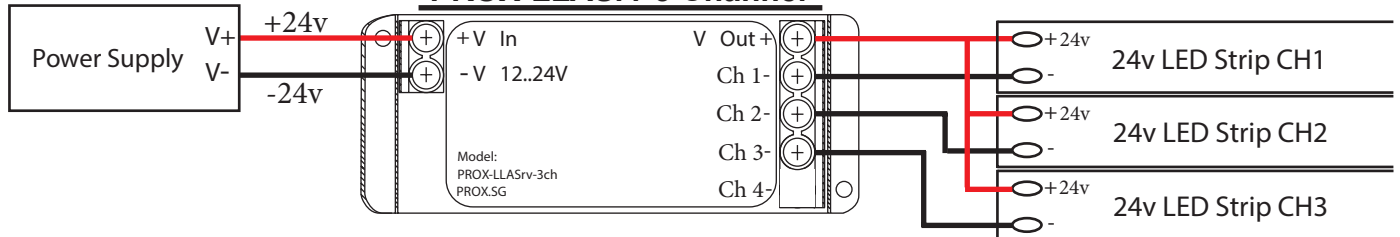
PROX-LLASrv 1 Channel



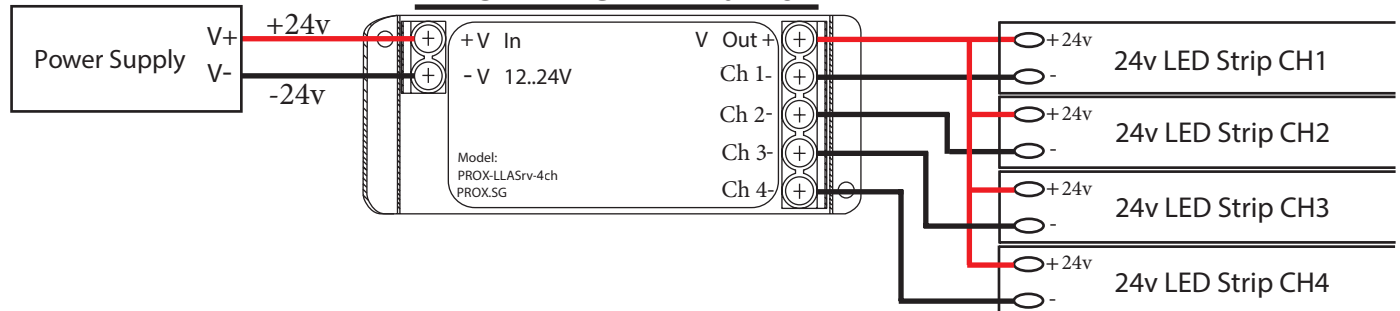
PROX-LLASrv 2 Channel



PROX-LLASrv 3 Channel

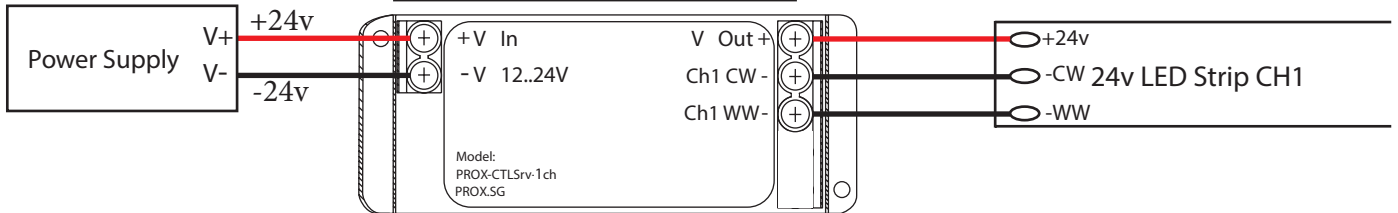


PROX-LLASrv 4 Channel

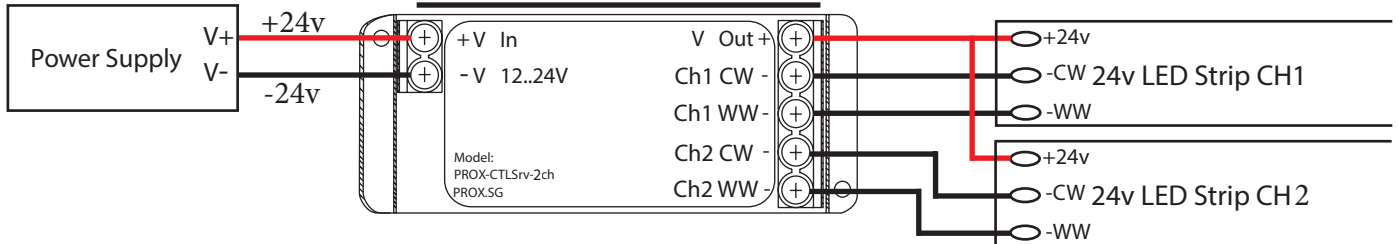


PROX-CTLSrv Connections

PROX-CTLSrv 1 Channel

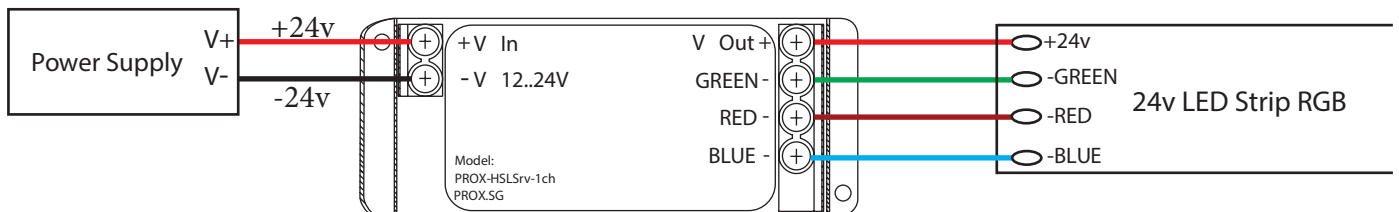


PROX-CTLSrv 2 Channel



PROX-HSLSrv Connections

PROX-HSLSrv 1 Channel



*PROX-HSLSrv highly recommend using only RGB LED Strips. To support any other type of RGB requires an additional model to support.