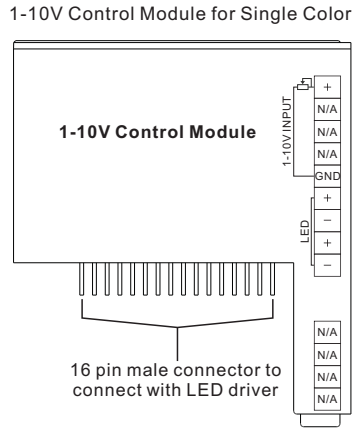# Plug-in Type 1-10V Control Module for Single Color

09.092007V.04735

Important: Read All Instructions Prior to Installation

Function introduction

1-10V Control Module for Single Color

1-10V Control Module

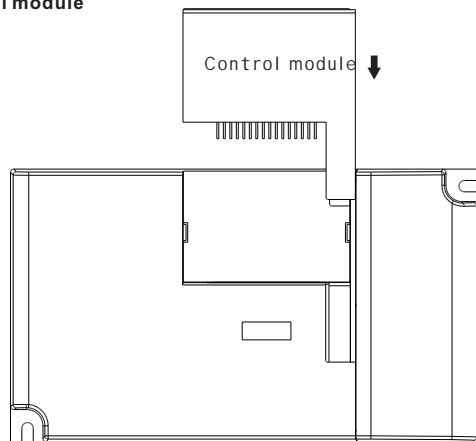16 pin male connector to connect with LED driver

Features

- Works with plug-in control module intelligent LED driver
- Built-in 1-10V dimming interface
- Receives 1-10V signal
- 1 channel 1-10V signal input for ON/OFF and dimming control
- Compatible with universal 1-10v signal
- 0-10V version available for option

Safety & Warnings

- DO NOT assembly the control module with power applied to the LED driver.
- DO NOT expose the module to moisture.
- DO NOT change the control module within 1 minute after powering off the driver to avoid burning-out.
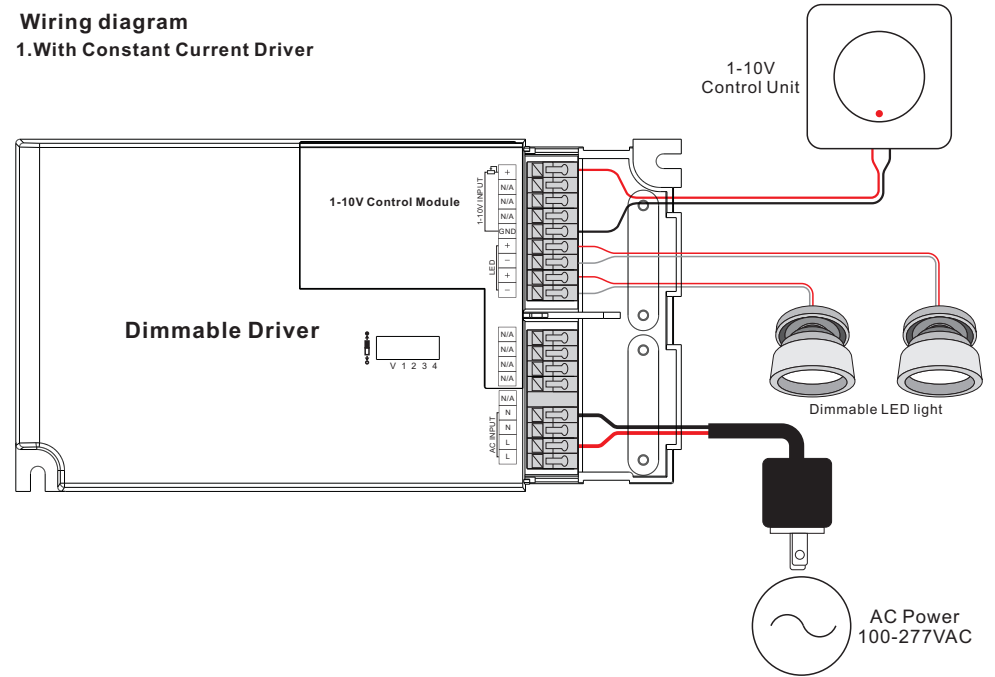
Operation
1.Assemble the control module

Control module

2.LED Driver Wiring:

Once the control module is assembled to the LED driver, do wiring of LED driver according to the wiring diagram.

Wiring diagram
1.With Constant Current Driver

1-10V Control Unit

1-10V Control Module

Dimmable Driver

Dimmable LED light

AC Power 100-277VAC

2.With Constant Voltage Driver

1-10V Control Unit

1-10V Control Module

Dimmable Driver

V+ → V+
V- → V-

If Connect with Single Color LED Strip

AC Power 100-277VAC