



# Product Details

## 0-10V 2 Channel Dimmer



# 0-10V 2 Channel Dimmer

2 Channel  
0-10V Dimmer



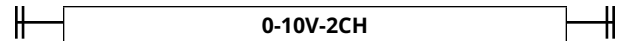
### Specifications

<b>Category</b>	Controls and Dimmers
<b>Series</b>	0-10V
<b>Family</b>	2CH
<b>Environment</b>	IP65
<b>Input Voltage</b>	8 - 48V DC
<b>Output Voltage</b>	2 x 5A
<b>Control Voltage</b>	0/1-10VDC Dimmer
<b>Dimming Range</b>	0% - 100%
<b>Dimming Protocol</b>	0 - 10V
<b>Length</b>	3.86in (98.0mm)
<b>Width</b>	1.73in (44.0mm)
<b>Height</b>	0.57in (14.5mm)
<b>Operating Temp.</b>	-4°F (-20°C) to 122°F (50°C)

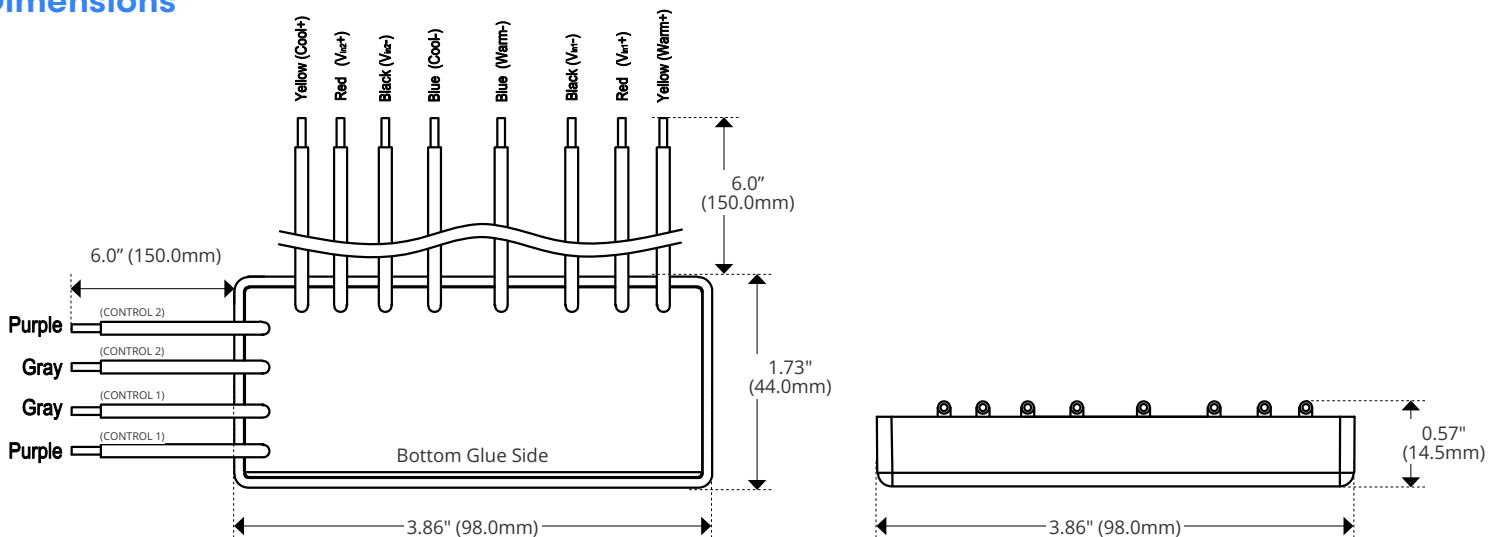
### Features

- 2-Channel 0-10V Dimming Module
- Flicker Free 0-100% Dimming
- Independent Control of Color Temperature and Intensity
- Dual PWM Output

### Order Code



### Dimensions



Kelvix reserves the right to update the product specifications at any time. Field modifications will void Kelvix warranty

Fixture Type \_\_\_\_\_

Project Name \_\_\_\_\_

Location \_\_\_\_\_

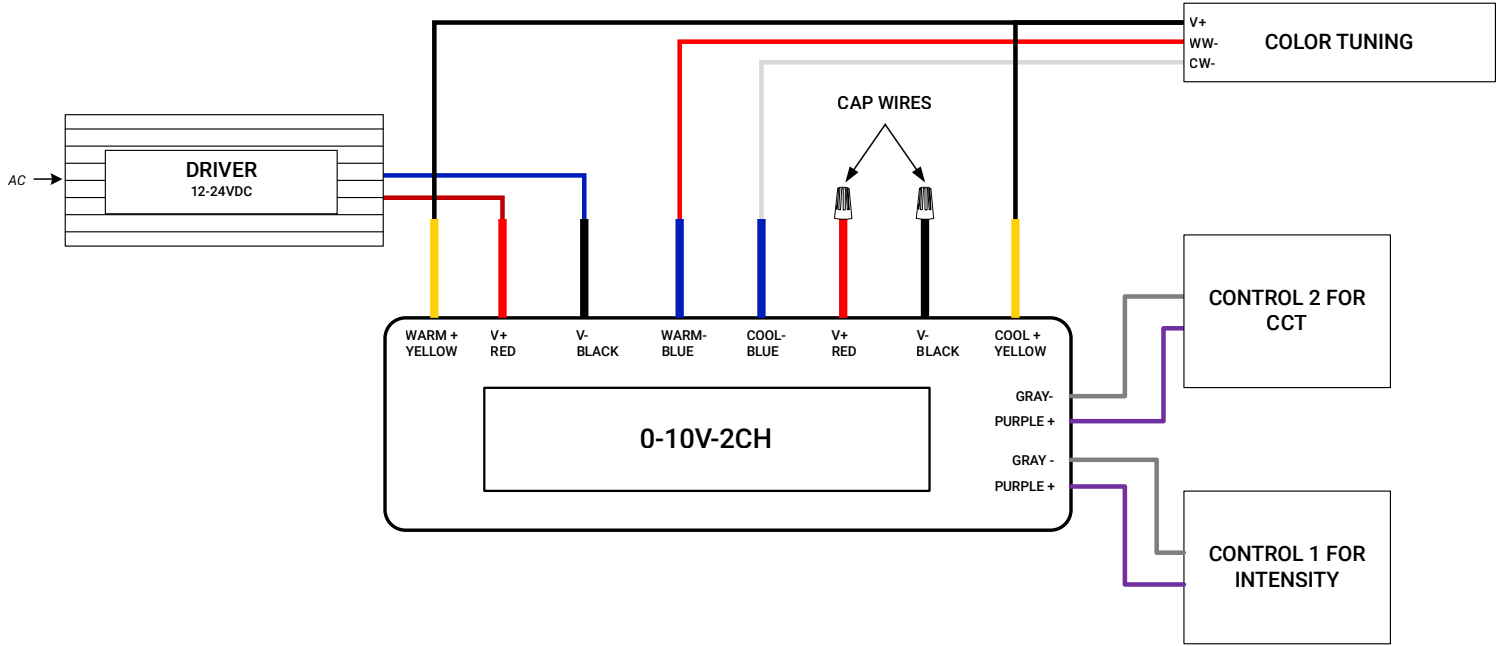


# Product Details

## 0-10V 1 Channel Dimmer

### Wiring Diagrams

#### CM-010V-2CH-CT-5A-MV WIRING DIAGRAM



The external control source to the SLD-DIM purple and grey control wires should have the capability to sink a minimum of 10mA for multiple SLD-SIM modules connected together. A minimum sink current of 2mA is recommended for a single module.