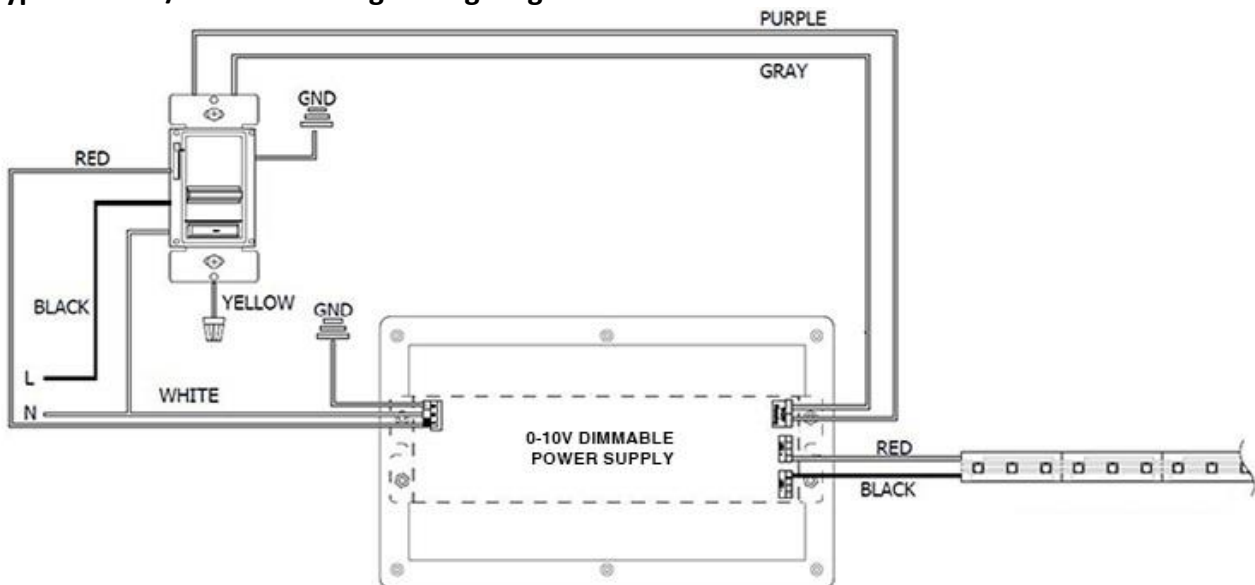


Lumiron 0-10V Drivers

Lumiron Part #	Lumiron Description	Input Voltage	Output Voltage	Output Wattage
7000 - PS - 4304D	LMPG240M12VDC - DM	120/277V	12V	240W
7000 - PS - 4305D	LMPG240M24VDC - DM	120/277V	24V	240W
7000 - PS - 4306D	LMPG320M12VDC - DM	120/277V	12V	320W
7000 - PS - 4307D	LMPG320M24VDC - DM	120/277V	24V	320W
7000 - PS - 4316D	LMPG600M12VDC - DM	120/277V	12V	600W
7000 - PS - 4377D	LMPG600M24VDC - DM	120/277V	24V	600W

Dimmers Compatible with Lumiron 0-10V Drivers

Dimmers Brand	Dimmers Model	Voltage
LUTRON	NTSTV	120V or 277V
LUTRON	DVSTV-453	120V or 277V
LUTRON	DVSTV	120V or 277V
LUTRON	MS-Z101	120V or 277V
LEVITON	IP710-LF	120V or 277V

Typical 0-10V/1-10V Dimming Wiring diagram**Notes:**

1. The 0-10V wires (Purple & Gray) are polarity sensitive.
2. DO NOT connect DIM- to -V.