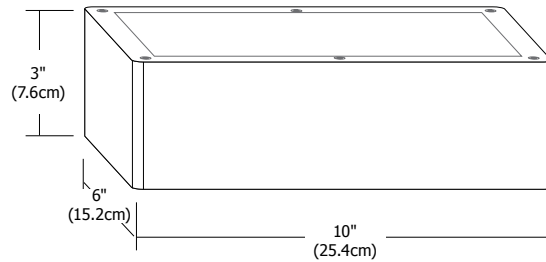


100W,24VDC RGB Power Supply with DMX Driver

PSB-100W-24VDC-RGB



Description: LED power supplies transform and regulate power from a line voltage power source into low voltage power for use with LED lighting. The PSB-100W-24VDC-RGB power supply accepts input voltage ranging from 100-277 volts AC and outputs 24 volt DC power up to 100 watts. The integrated RGB Driver receives signals from CDP or CTP to control RGB color mixing and light intensity.

Applications: Indoor

Power Input: 120-277 volts AC, 50/60Hz

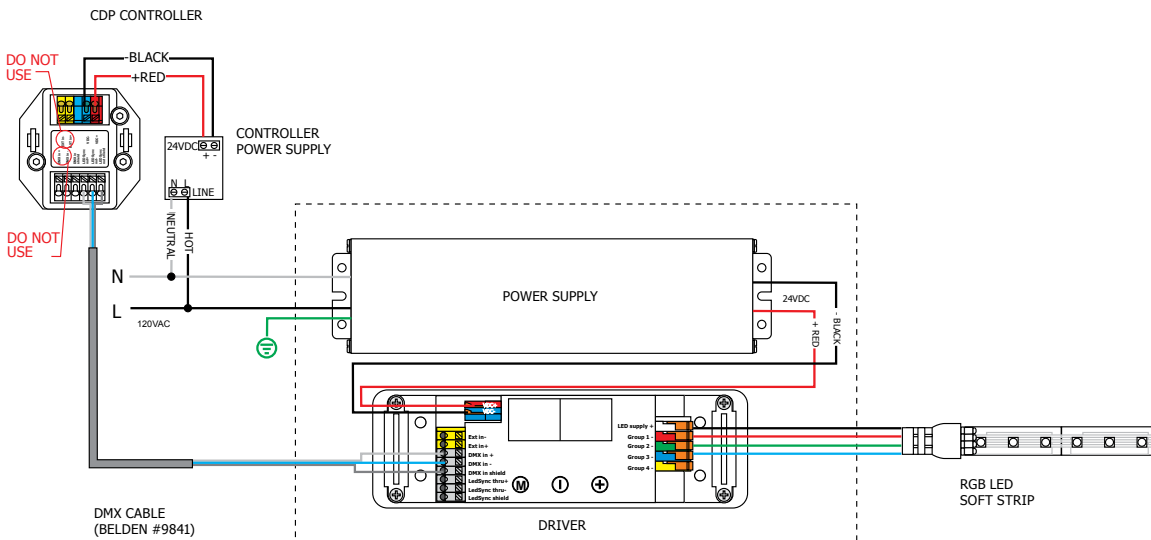
Power Output: 24 volts DC 4.16A 100 watt maximum

Dimensions: 10" x 6" x 3"

Compatible Controllers: Touch Screen Controller with Power Supply (CTP) or Color Dial Controller with Power Supply (CDP)

100W RGB POWER SUPPLY ORDERING CODE

Product	Wattage	Voltage	Mode
PSB -	100W -	24VDC -	RGB
<small>PSB - Power Supply with Enclosure Box</small>	<small>100W - 100 Watt</small>	<small>24VDC - 24 Volt DC</small>	<small>RGB - Red, Green & Blue</small>



COMPANY		FIXTURE TYPE		DATE	
PROJECT		APPROVED BY			

Product specification subject to change without notification. REV. 06.12.13