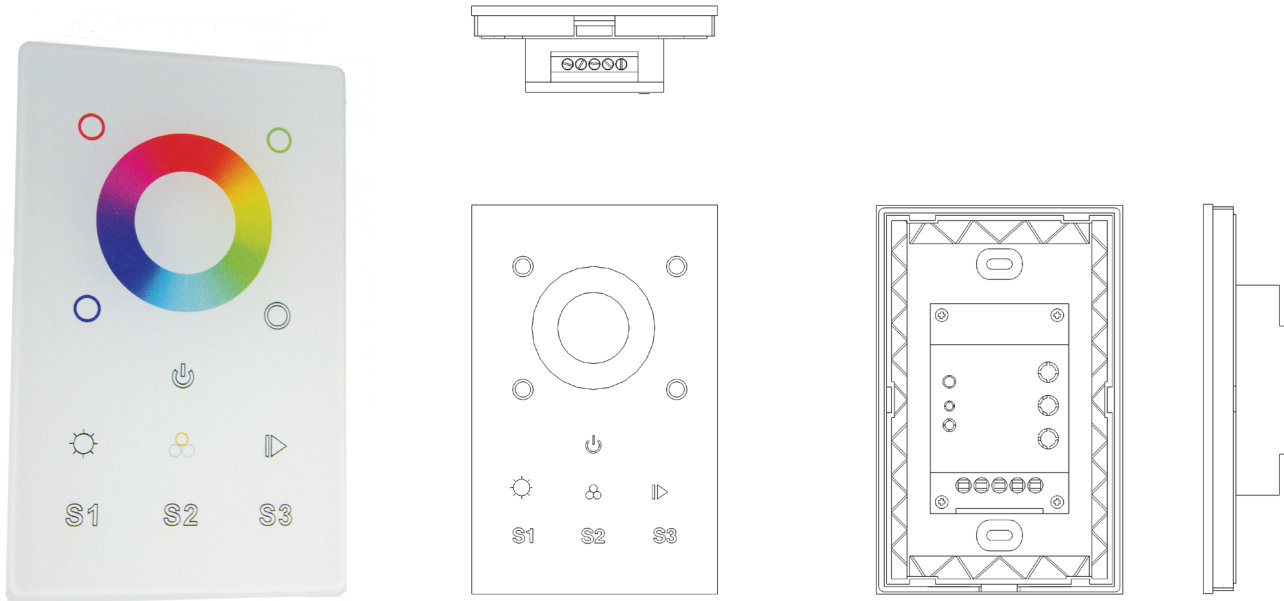
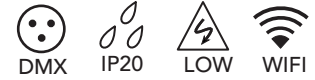


Project Name: \_\_\_\_\_  
 Client: \_\_\_\_\_  
 Type: \_\_\_\_\_  
 Quantity: \_\_\_\_\_

# DMX GLASS PANEL CONTROLLER

BL-DMX-GP-WIFI



## Electrical

Input Voltage	12 - 24VDC
Connections	Screw Terminal
Operating Temp	-10°C to 40°C (14°F to 104°F)
Control System	DMX 512

## Operation

	On/Off
	Dimming
	Play/Pause auto colour change
	Warm White, Natural White, Cool White
	Save a colour (up to 3 slots)

## Applications

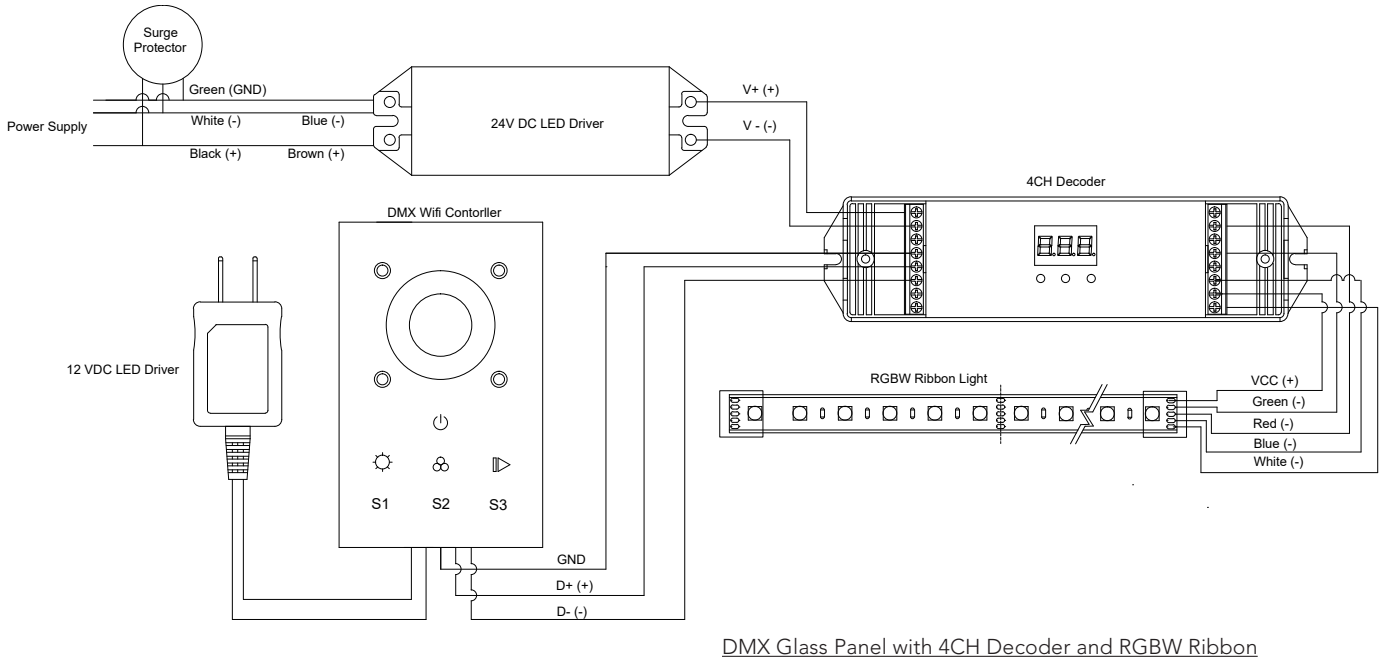
- Indoors - Dry locations only
- Wall mounted DMX Controller

## Mechanical

Construction	Glass front frame Black plastic casing
Weatherability	IP20 - Dry locations only
Weight	160g (5.64 oz)

Surge protection is highly recommended for all LED lighting products and should be on a designated circuit to protect against premature failure  
 Lack of surge protection may void your warranty  
 Specifications may change without notice

# Connection Diagram



DMX Glass Panel with 4CH Decoder and RGBW Ribbon

Actual wire colours may vary - follow labels on the units  
 Recommended to add 10% buffer when sizing power supply  
 LED drivers require enclosures

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