



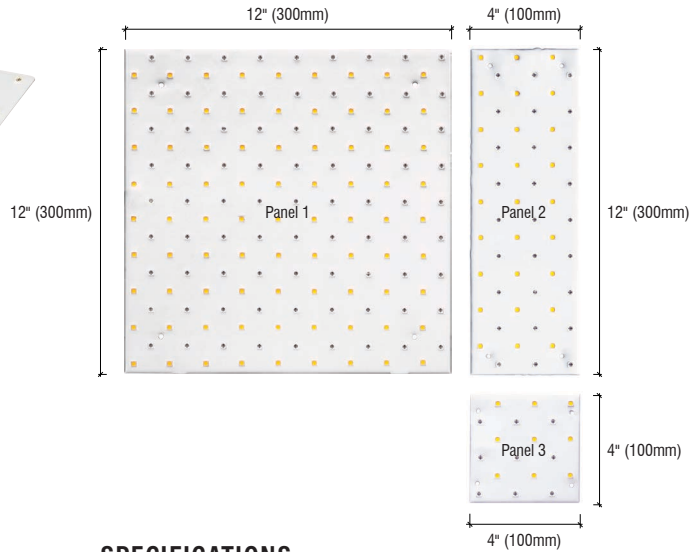
# TETRIX™ RGBW

## OUTDOOR LED BACKLIGHT PANELS

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

Project: \_\_\_\_\_

Location: \_\_\_\_\_



### PRODUCT FEATURES

- 50,000 Hour Life
- UL Listed for Indoor and Outdoor Use
- Connect Up to 60 Watts per Power Feed
- 6' Wire Lead Pre-attached to All Panels
- Mount with Screws or Adhesive Tape
- For Use with 12V Power Supply

### ULV60 INDOOR POWER SUPPLY

[https://kelvix.com/wp-content/uploads/2018/11/ulv60\\_specsheet\\_fl.pdf](https://kelvix.com/wp-content/uploads/2018/11/ulv60_specsheet_fl.pdf)

### HLV60 OUTDOOR POWER SUPPLY

[https://kelvix.com/wp-content/uploads/2018/11/hlv60\\_specsheet\\_fl.pdf](https://kelvix.com/wp-content/uploads/2018/11/hlv60_specsheet_fl.pdf)

### RGB COLOR SPECTRUM



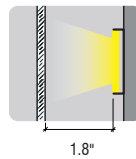
### ORDERING INFORMATION

Panel	Size	Watts	Lumens
1	12"×12"	20W	1125 lm
2	12"×4"	7.5W	394 lm
3	4"×4"	2.5W	132 lm

Conforms to ANSI/UL Standard 2108  
Certified to CAN/CSA Standard C22.2 No. 250.0

### SPECIFICATIONS

Input Voltage	12VDC / Constant Voltage
Beam Spread	120°
Max Connection	60W per power feed
CRI	3000K = 90+
Diode	5050
Dimming Options	0-10V, DMX
Temp Range	-40°F (-40°C) to 149°F (65°C)
IP Rating	IP65



*Note: Place Tetrrix panels a minimum of 1.8" (46mm) from surface for proper diffusion.*

Example: TRGBW-2-RGBW-12V

