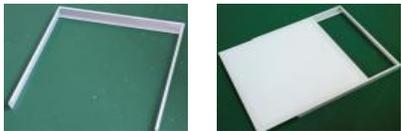
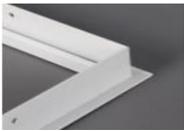


## ORDERING FORM

**FIXTURE: PLM-PRGBW POPPIE COLOR CHANGING FLAT PANEL**

**EXAMPLE: PLM-PRGBW22-80W-3200L-UNIV-4K-HK22**

CODE	WATTS & LUMENS	BEAM	VOLTAGE	KELVIN	ACCESSORIES	
<b>PLM-PRGBW 22</b> (2' x 2')	<b>40W, 3200L</b> (80Lm/W)	<b>120</b>	<b>24 VDC or</b> <b>UNIV 100-277V</b>	<b>3K- 3000K</b> <b>4K- 4000K</b> <b>5K- 5000K</b> <b>65K- 6500K</b>	<u><b>FLANGE KITS</b></u> <b>FLK22-2x2 KIT</b>  <u><b>SURFACE KITS</b></u> <b>SK22-2x2 KIT</b>	<u><b>HANGING KIT</b></u> <b>HK22-2x2 KIT</b> (2 pcs per kit)

ACCESSORIES		
 <p><b>SK-Surface Kits</b></p>	 <p><b>FK-Flange Kits</b></p>	 <p><b>HK-Hanging Kits</b></p>

# Parker Poppie

## PLM-PRGBW



### Architecturally Designed Adjustable RGB/W LED Panel

The Parker Poppie is an LED color changing flat panel, adjustable model of color change, brightness and speed. Rich in dimming and millions of mixed full colors, this advanced indoor light is controlled using the 2.4 GHz RF wireless remote and Wi-Fi app. Multiple panels can work together using the same mode at the same time by the remote control. Panels can be set in different groups, 4 max freely, with function of simultaneous control, separate control and memory mode. Its super thin profile and clear bright light create a strong sense of depth and space when applied in applications such as meeting rooms and hotels.

#### FEATURES

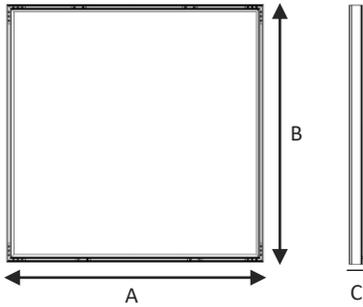
- RGB or RGBW (red, green, blue, white)
- 80 lm/W; IP40
- PMMA
- Rich Light Color: R,G,B,W and Mixed Full Colors
- Energy Efficient; RoHS Compliant
- 24 VDC or UNV 100-277V Input, 50/60Hz
- 5 Year Warranty
- Controller: RF & Wi-Fi System
- CRI>80, SDCM <6
- 3000K | 4000K | 5000K | 6500K

#### APPLICATION

- **EDUCATION**  
Classrooms, Cafeterias, Auditoriums, Sports Halls
- **SHOP & RETAIL**  
Shopping Malls, Retail Stores, Restaurants, Hotels, Coffee Shops, Foyers, Showrooms
- **ARCHITECTURAL**  
Exhibition Centers, Libraries, Museums, Concert Halls, Entertainment Areas
- **COMMERCIAL**  
Offices, Meeting Rooms, Home, Supermarkets, Hospitals



### SIZE



Model No.	Size A	Size B	Size C
PLM-PRGBW 22A	2 FT	2 FT	3/4"

### SPECIFICATIONS

MODEL	POWER	Clear Cover (Without Reflector) LUMENS	lm/W
PLM-PRGBW 22A	40W	3200	80

Notes: Above lumens based on 4000K Ra: 70

Mean Well 24V LED Driver  
IP67, Class 2, 2.5A



### TECHNICAL PRODUCT INFORMATION

- Operating: -25°C~+50°C
- Storage: -40~70°C
- Light Source: SMD 3528 LEDS
- Certification: ROHS Compliant
- Beam Angle: 120°
- CCT Range: 3000K | 4000K | 5000K | 6500K
- AC Input: 24 VDC or UNV 100-277V, 50-60Hz
- Light Efficiency: 80 lm/W
- Waterproof: IP40
- Function:  Dimmable
- Dimming to be 0-10V

### Wi-Fi

