

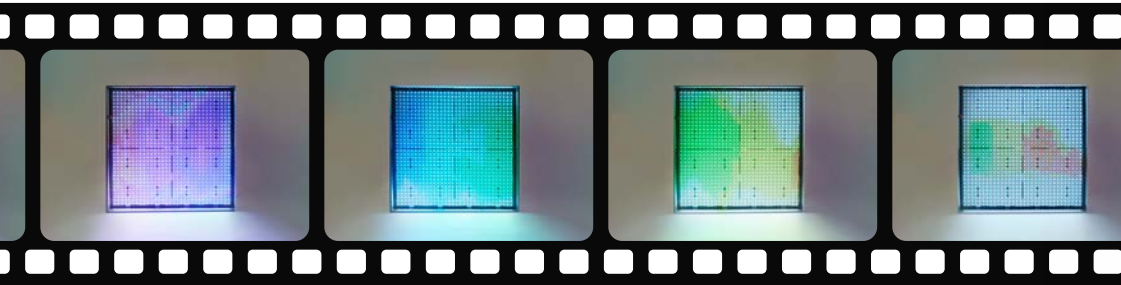
LUXDAZZLE™



RGB

The Ultimate Stimulating Branding Experience

LEAVE YOUR CUSTOMERS LUXDAZZLED™.



Still images of the LUXDAZZLE™ light engine transitioning colors.



DAZZLING 2-D ANIMATION

Create the ultimate stimulating brand experience for your environment with LUXDAZZLE™ RGB. By combining LED technology, printed graphics and motion programming, this eye-catching dynamic motion lighting solution will undoubtedly be the showstopper of your next campaign or environment. Use LUXDAZZLE™ to boldly animate 2D images that will enchant your viewers time and time again. LUXDAZZLE™ will take your visual merchandising experience to a whole new level.

KEY FEATURES



CUSTOMIZE



**DYNAMIC RGB
2D ANIMATION**



**GRAND
FORMAT
TILING**



**EASY TO
PROGRAM**
ADOBE ANIMATE/
FLASH & AFTER
EFFECTS



**USB
COMPATIBLE**



BACKLIGHTING



PLUG & PLAY



**EASY INSTALL
PARTS SHIP
DISASSEMBLED**



**QUICK
GRAPHICS
CHANGES**



ECONOMICAL
COMPARED TO
LED PIXEL DISPLAY



**CUSTOM
FRAME
COLORS**

APPLICATIONS

- Retail environment walls & columns
- Club & entertainment venues
- Retail windows
- Cash wraps
- Promotional/seasonal signage & light boxes
- Interactive signage
- Bars & restaurants
- Museum exhibits
- Exhibits
- Pop up shops & events

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QUICK SPECS

MECHANICAL

LED Count 256 LEDs/panel
Dimensions 12.6" x 12.6" (320mm x 320mm)
Horizontal LED Pitch 0.63" (16mm)
Vertical LED Pitch 0.63" (16mm)
Weight 0.92 lb (417g)/panel

PHOTOMETRICS

Lamp Life 54,000+ hours
Color Temperature RGB
Luminous Flux 420 lm/panel
Lumen Efficacy 18.23 lm/W

POWER SUPPLY & CONTROL

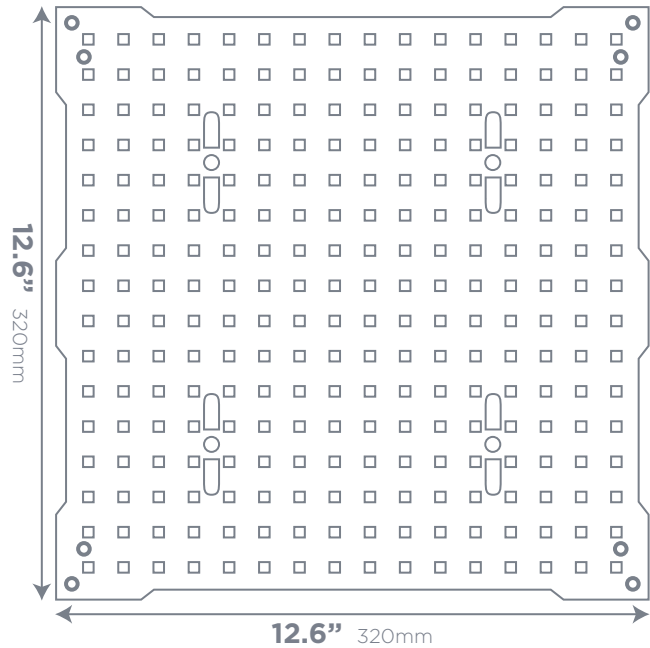
Input Voltage 5VDC
Power Consumption 23 W/panel
Input Current 4.6 A/panel
Max. Cascade of Power Cable 3 connected panels per signal
Max. Capacity for Standard Control Card Driver 40 panels

INSTALLATION & MOUNTING

Installation Method Aluminum profile & clip
Environment Indoor only
Operating Temperature +77°F - +140°F (-25°C - +60°C)
Ambient Temperature +77°F - +158°F (-25°C - +70°C)
Mounting Hanging • Freestanding • Wall Mount

COMPLIANCE & REGULATORY APPROVAL

UL E477011 • RoHS • CE



MOUNTING OPTIONS



ASSURED QUALITY

