



BRIX FC

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Outdoor-rated high-output RGBW
COB LED blinder with modular design
for deploying large arrays



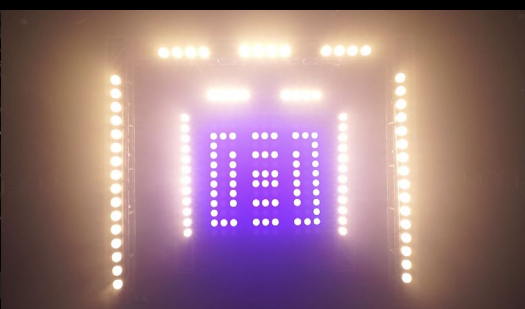
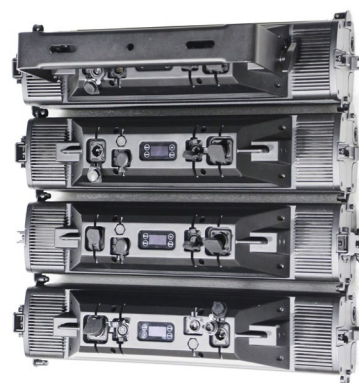


BRIX FC

LEDPIX020

RGBW 4-cell LED blinder, featuring:

- State-of-the-art COB technology delivers massive saturated color output
- Horizontal and vertical matrix mounting hardware, easily create curved displays
- 23° beam angle with standard lens kit attached; easily detach lens kit for 38° wide flood
- Rugged proprietary locking system for reliable assembly of large arrays
- Sophisticated software simulation of halogen dimming behavior
- 2000K ~ 8000K selectable white color temperature presets
- Password-protected menu key lock, menu display auto-off
- Silent operation with advanced thermal management
- Onboard library of dynamic effect macros
- Four selectable dimming curves
- DMX control



Specifications

Product	BRIX FC
Code	LEDPIX020
Lamp Source	65W RGBW COB LED (x4)
Power Supply	100-240V AC, 50/60Hz
Power Consumption	230W
DMX Connection	3-pin XLR In/Out
DMX Channels	Halogen simulator: 1 / 4
DMX Channels	Standard mode: 4 / 6 / 15
DMX Channels	Extended mode: 16 / 19 / 25
Beam Angle	23° (lens plate attached) / 38° (no lens plate)
Output	2,279 LUX @ 5 meters
Dimensions	619(L) x 264(W) x 167(H)mm
Weight	8kg

Channel Allocation (Halogen Simulator)

1-CH	4-CH
1 Dimmer	Dimmer : Pixel 1
2	Dimmer : Pixel 2
3	Dimmer : Pixel 3
4	Dimmer : Pixel 4

Channel Allocation (Standard Mode)

4-CH	6-CH	15-CH
1 Red	Dimmer	Dimmer
2 Green	Red	Red
3 Blue	Green	Green
4 White	Blue	Blue
5	White	White
6	Strobe	Strobe
7	CTC / Color Presets / Pattern Modes	
8	CTC / Color Presets / Pattern Direction Settings	
9	Dynamic Patterns	
10	Pattern Speeds / Indexing	
11	Foreground Color	
12	Foreground Dimmer	
13	Background Colors	
14	Background Dimmer	
15	Dimmer Fade	

Extended Mode: Above functions + Individual RGBW dimming