

# EFp Curve

## Flexible Camera-Ready Production Solution

This professional curvable LED screen is built for broadcast and stage productions. It features a multi-functional handle, supports multi-angle creative installations, and offers a high-contrast ratio. The screen supports rear maintenance and reduces moire effects during camera shooting.



## Advantages



HIGH RESOLUTION  
HD/4K



INDOOR



COLORLIGHT  
OR NOVASTAR  
CONTROLLER



EASILY  
CURVES  
& BENDS



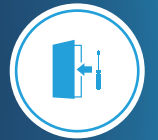
LIGHTWEIGHT



HIGH REFRESH  
RATE



FANLESS



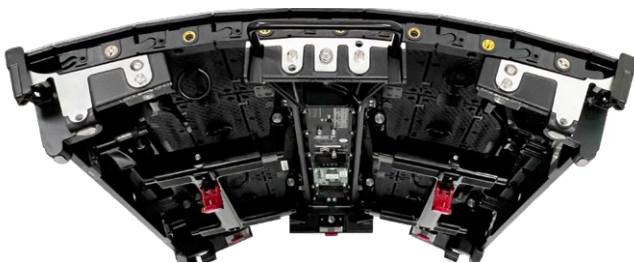
REAR  
SERVICEABLE

## Product Features

### Enhanced Portability and Flexibility

This LED panel supports up to a 45-degree curve to enhance portability and flexibility, making it ideal for dynamic production setups, creative arrangements, and efficient storage.

With advanced curving capabilities, only eight cabinets are needed to form a column with a minimum diameter of 1.2 meters.



### Versatile Panel Compatibility

The EFp Curve is compatible with both EFp and FLEXTour standard panels, allowing seamless connections for increased versatility and affordability. Enhance your display configurations with this flexible solution for a cost-effective, dynamic visual experience.

### Unmatched Visual Clarity

With a high contrast ratio of 10,000:1 and a refresh rate of up to 7,680Hz, this LED panel delivers stunning clarity and smooth visuals, ensuring exceptional image quality for dynamic production environments without frustrating color patterns and interference.



**DISCOVER PUERTO RICO**  
Puerto Rico



## EFp Curve SPECIFICATIONS

Pitch	1.9	2.6	3.9
Pixels/Sq M	262,144	147,456	65,536
LED Type	Mini 4 in 1/16 Scan		SMD2121
Pixel Matrix (Panel)	256x256	192x192	128x128
Nits	1,300		1,000
Weight (Kg/lbs)	7.8 kg/17.16 lbs		
Refresh Rate Hz	3,840	3,840 - 7,680	3,840
Scan Rate*	1/16 - 1/32	1/16	
Panel Width (mm)	500		
Panel Height (mm)	500		
Panel Depth (mm)	80		
Viewing Angle (Horizontal)	160		
Viewing Angle (Vertical)	140		
Input Voltage	110-220V		
Watts/m2 Max	540	440	
Grey Scale	14 bit		
Control	Colorlight / NovaStar		
Serviceability	Rear Serviceable		
Operating Temp	-20°C-+40°C		
IP Rating	IP20		
Certifications	ETL FCC		

\*Additional scan rate options available upon request. All specifications are property of PixelFLEX LLC., and are subject to change without notice. Please verify specifications and information before final sale.