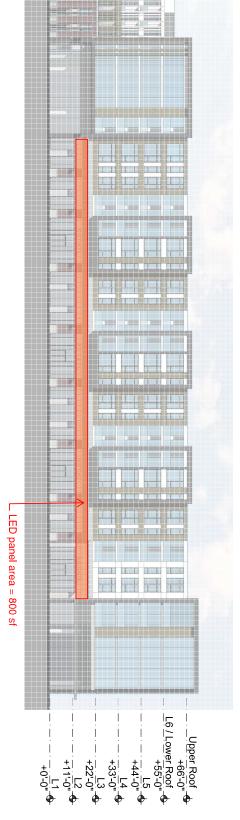
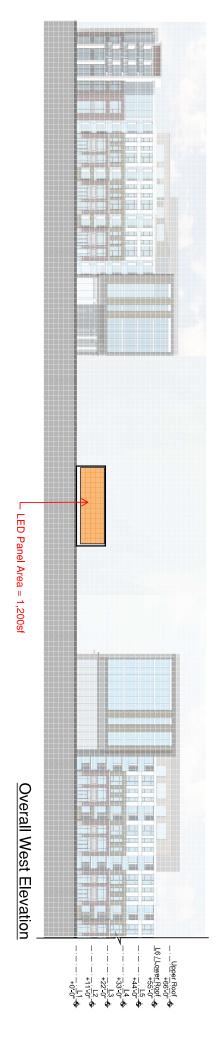


South Residential Building - North Elevation



North Residential Building - South Elevation

**LED Panel Locations** 





















# FLEXStorm























#### ADVANTAGE

# CONSTRUCTED TO ENDURE & LOOK BRILLIANT DOING IT

**FLEXStorm** is designed and built to withstand adverse weather conditions and provide a truly breathtaking outdoor LED display option you can depend on. **FLEXStorm** can used as outdoor advertising, entertainment, and much more. Update your display from anywhere with the click of a button using cloud-based content management.





## **Improved Pitch Offerings**

FLEXStorm is one of the highest resolution outdoor product on the market. Pitches available include 3.9, 4.8, 6, 8, 10 and 16mm in both SMD and DIP LED configurations.



#### 16:9 Ratio Tile Design

FLEXStorm is the **FIRST** of its kind designed to meet the demands of outdoor video screen design. Avialble in several sizes, the 16:9 ratio cabinet configuration helps achieve the right screen dimensions for your specific LED screen build.



# INDUSTRY LEADING BRIGHTNESS

The key to a quality outdoor LED display is variable brightness for any condition day or night. FLEXStorm has brightness offerings between 6000-10000 Nits.



## IP-65 WEATHER RATING

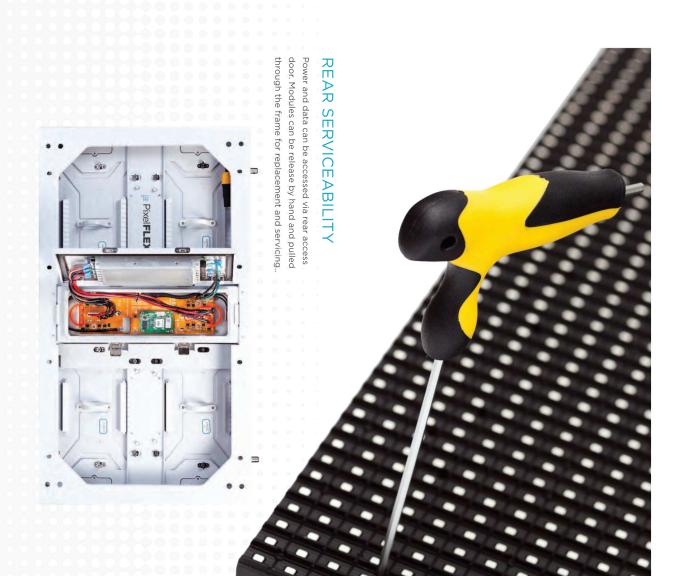
A fully rated outdoor product is key to guaranteeing the longevity of your Outdoor LED display screen.

### **ACCESSIBILITY**

#### FULL FRONT SERVICEABILITY

Each cabinets electronics and data control is easily accessible with T-handle that remove individual modules to access power and data boxes on board the LED displays frame.

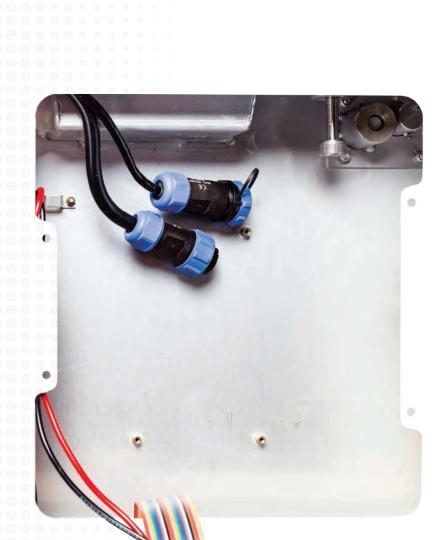




pixelflexled.com

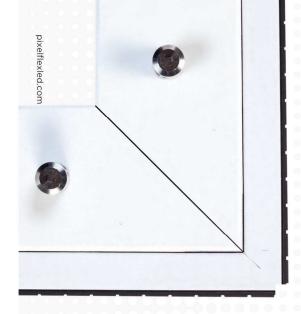


Creative designs are no longer bound for indoor use. FLEXStorm can create right angles as well as curve up to 45 degrees to meet your creative display needs outdoors.



# STABLE, RELIABLE CONNECTIONS FLEXStorm utilizes data and power that are 100% water tight allowing f

FLEXStorm utilizes data and power connections that are 100% water tight allowing for stable and reliable connections between each outdoor LED display cabinet.







#### ADJUSTMENT **AUTO BRIGHTNESS**

installation will be the perfect brightness at all sensor control system, your outdoor LED screen Utilizing an intelligent auto correcting light hours of the day to maximize the eyes on your

#### APPLICATION









Parameter	FS2-3.9	F52-4.81	BI FS2-667 FS2-833	Outdoor ES2-8-33	FS2-10dip/sm	
Model	FS2-3.9	FS2-4.81	FS2-6.67	FS2-8.33	FS2-	FS2-10dip/smd
Pixel Pitch	3.9mm	4.81mm	6.67mm	8.33mm		10mm
Pixel Density (PSM)		43,200	27,650	15,552		8,640
Panel Size	769.8 x 4	769.8 x 433mm, 769.8 x 649.5mm, 1154.7 x 433mm, 769.8 x 866mm, 1539.6*433mm, 1154.7 x 649.5mm, 1154.7 x 866mm, 1539.6 x 649.5mm, 1539.6 x 866mm	7 x 433mm, 769.8 x 866mm, 1	539.6*433mm, 1154.7 x 649.5mr	n, 1154.7 x 8	66mm, 1539.6 x 649.5mm
Panel Depth			0 0 0	105mm		0
Module Size	0 0 0	0 0 0 0	384.9 x 216.5mm (Modules	384.9 x 216.5mm (Modules per cabinet size - 4, 6, 6, 8, 8, 9, 12, 12, 16)	9, 12, 12, 16	
Module Resolution		80 × 45	64 × 36	48 × 27		36 × 20
Panel Weight				30kg/66.1 lbs PSM		
Serviceability				Full Front / Rear		
Brightness		6000-7500 Nit	6000-10000 Nit	7500-10000 Nit	,	7500-10000 Nit
Refresh Rate	SOON			≥ 3840Hz		
Viewing Angle (H/V)				160° / 90°		
Operating Temperature				-22°F - 122°F / -30°C - 50°C	- 50°C	
Power Connection				Neutrik		
Working Power (Avg:Max)		280 W/m <sup>2</sup> : 800 W/m <sup>2</sup>	280 W/m <sup>2</sup> : 800 W/m <sup>2</sup>	280 W/m <sup>2</sup> : 800 W/m <sup>2</sup>	28	280 W/m <sup>2</sup> : 800 W/m <sup>2</sup>
Curve Angle Capabilities			45	45 Degree Right Angle		
Input Power			AC	AC 110/240V ; 50-60Hz		
Processing				NovaStar		
Data Connection				Cat 5/6		
Lifetime Hours				100,000 Hours		
Weather Rating				IP65		
Cartification			503	CO CAL CO COC		

