

CREATE THE PERFECT CURVES!



F-6
F-9

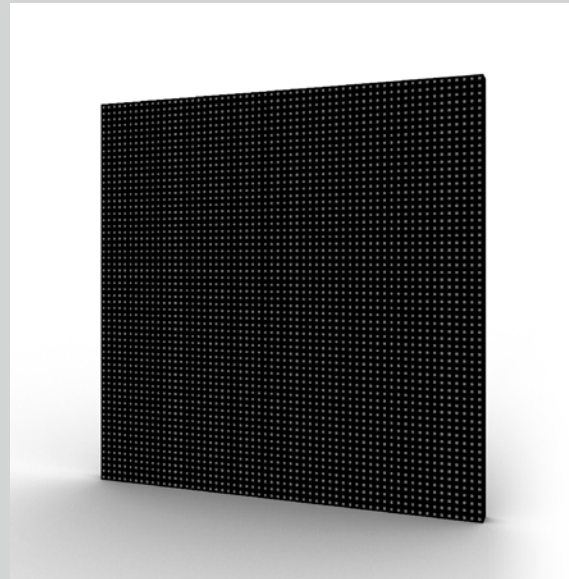
LED VIDEO DISPLAY



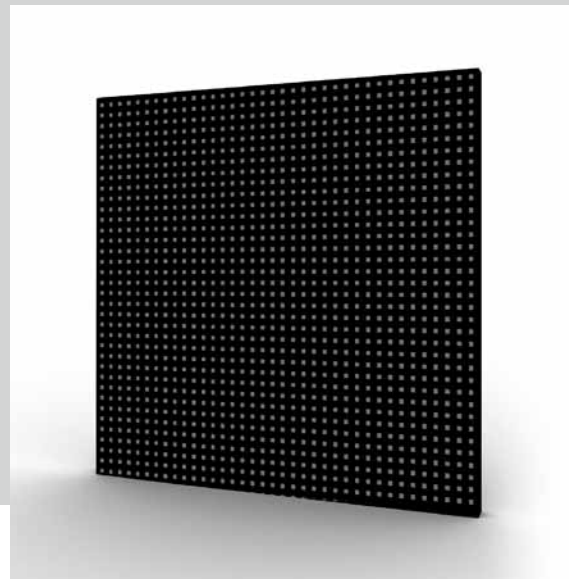
Lightweight | Creative LED solutions

RELIABILITY
UNIFORMITY
SEAMLESS
FULL HD^{1920x1080}

Small - Lightweight tiles → Efficiency
Quality Black face SMD's → Reliability
Various light output SMD's → Budget friendly
Up to 1920 x 1080 resolution → Full HD
Radiant Callibration → Superb color uniformity
Full R&S product offering → Total solution
Smart interlocking system → Truly seamless
European design and WW support → Quality service



LED VIDEO DISPLAY



LED VIDEO DISPLAY

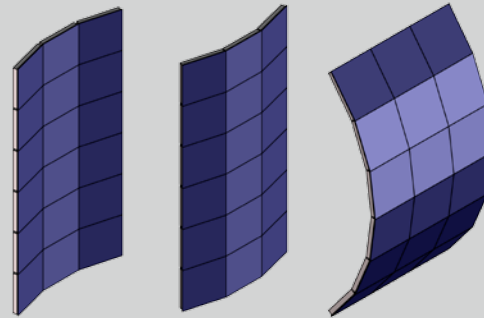


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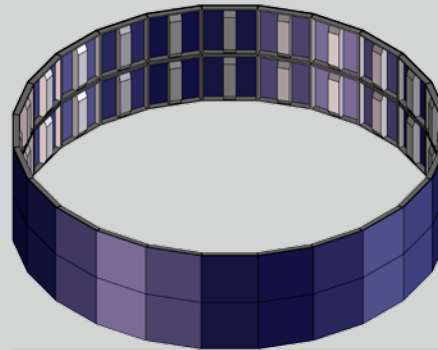
DIFFERENT CURVABLE LIGHTWEIGHT CREATIVITY

Being able to curve a screen vertically as well as horizontally is a completely new concept ; it offers maximum dynamics and effect. The tiles can be shaped into a combination of both directions on both planes via the optional mechanics on each module itself.

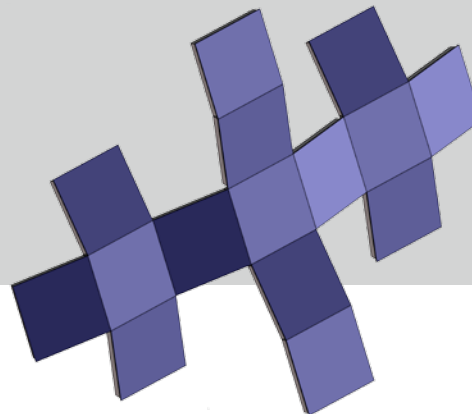
This can be achieved quickly and simply in angles from -15 to $+15^\circ$. F-6 and F-9 can be interconnected to increase visuals effect.



BEND-IT



ROUND-IT



FREE-SHAPE



F-6
F-9

LED VIDEO DISPLAY



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F-6 F-9

Pixel pitch	6.944 mm	9.26 mm
Brightness (Nit or cd/m ²)	4000/2000	3000/2000
Curvability	Stepless: -15° till +15° (HxV)	Stepless: -15° till +15° (H)
LED type /Brand	Black SMD 3 in 1	Black SMD 3 in 1
Transparency	No	No
Calibration system	Radiant	Radiant
Module size (cm) W x H x D	50 x 50 x 6,3	50 x 50 x 6,3
Module area	0,25m ² / 2.69ft ²	0,25m ² / 2.69ft ²
Pixels / Module	72 x 72	54 x 54
Pixels / m ²	20.736	11.664
Viewing Horizontal / Vertical	>145° / > 145°	>145° / > 145°
Weight/tile	10,3 kg / 22,71 Lbs	9,5 kg / 20,95 Lbs
Weight/m ²	41,2 kg / 90,83 Lbs	38 kg / 88,78 Lbs
IP Front / Back	Indoor use	Indoor use
Colors	4.4 Trillion	4.4 Trillion
Processing	1.280 x 1.024 / 1920 x 1080	1.280 x 1.024 / 1920 x 1080
Input frequency	50/60 HZ	50/60 HZ
Refresh rate	800/960 Hz	800/960 Hz
Data interconnect	CAT 5 Type A / HDS DI	CAT 5 Type A / HDS DI
Processor	Pixled / Mitsubishi	Pixled / Mitsubishi
Max power/tile (W)	450W	350W
Max power/m ² (W)	1.800W	1.400W
Certificats	CE/ETL/TUV	CE/ETL/TUV
Temperature	-30 to 60°C / -22 to 140° F	-30 to 60°C / -22 to 140° F



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