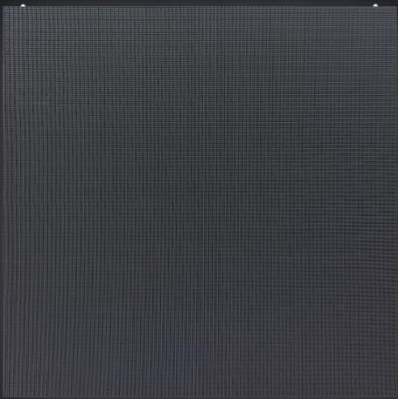


LED Outdoor Display.

Unsere äusserst robusten Outdoor-LED-Displays sind für jedes Wetter geeignet.



Das leichte Aluminiumdesign ermöglicht eine unkomplizierte Installation ohne zusätzliches Gehäuse.



Aluminium



Verschiedene Grössen



Outdoor LED-Panel

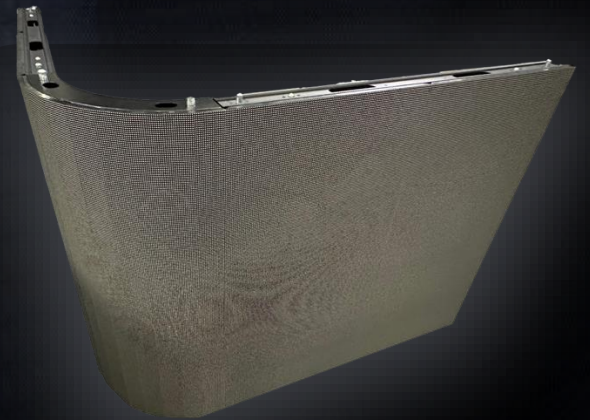


4000 - 10000 nits



SMD

LED Core
LP VE-Series

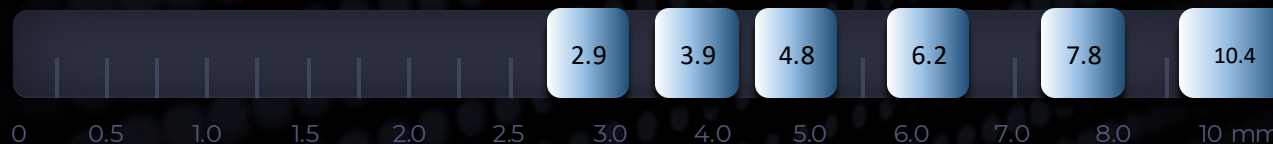


Curev

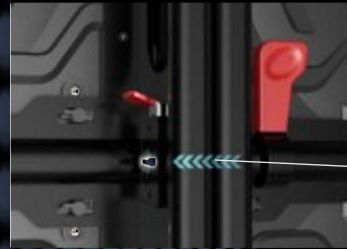
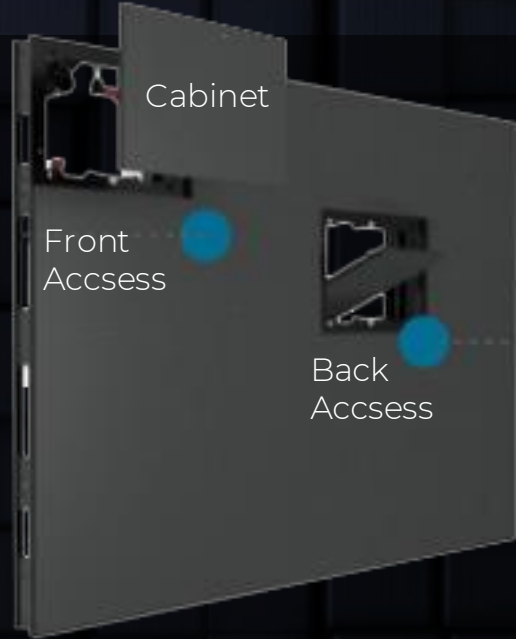
PIXELPITCH



FINE PIXEL PITCH



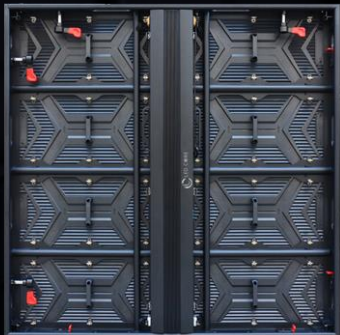
LED Outdoor Display.



Sameless cabinet connection



Fast Lock



Variuos Cabinet Sizes



Curve



Corner

Spezifikationen.

LED-Core VP-VE Series	VP-VE 2.9-O	VP-VE 3.9-O	VP-VE 4.8-O	VP-VE 6.2-O	VP-VE 7.8-O	VP-VE 10-O
Pixel Pitch	2.976mm	3.91mm	4.81mm	6.25mm	7.81mm	10mm
LED type	SMD1415	SMD1921	SMD1921	SMD2727	SMD2727	SMD2727
LED brand (Copper or Gold Wire)	Nationstar	Nationstar Synopto	Nationstar Synopto	Nationstar Synopto	Nationstar Synopto	Nationstar Synopto
Pixel density (Px/m²)	112896	65536	43264	25600	16384	16384
Module resolution (W×H)	168x84	128x64	104x52	80x40	64x32	50x25
Module size (mm)	500X250	500X250	500X250	500X250	500X250	500X250
Cabinet size (mm)	Varius	Varius	Varius	Varius	Varius	Varius
Cabinet weight (kg)	21.5	21.5	21.5	21.5	21.5	21.5
Cabinet Material	Aluminum profile	Aluminum profile	Aluminum profile	Aluminum profile	Aluminum profile	Aluminum profile
Brightness (nits)	5000	6500 8000-10000	6500 8000-10000	6000 8000-10000	6000 8000-10000	6500 8000-10000
Color temperature (K)	3200—9300 adj.	3200—9300 adj.	3200—9300 adj.	3200—9300 adj.	3200—9300 adj.	3200—9300 adj.
Viewing angle (H/V°)	±160°/±140°	±160°/±140°	±160°/±140°	±160°/±140°	±160°/±140°	±160°/±140°
Contrast ratio	5000:1	5000:1	5000:1	5000:1	5000:1	5000:1
Max.power (W/m²)	750	750	750	750	750	750
Ave.Power (W/m²)	200-250	200-250	200-250	200-250	200-250	200-250
Working voltage	AC100~240V	AC100~240V	AC100~240V	AC100~240V	AC100~240V	AC100~240V
Maintenance way	all front and back	all front and back	all front and back	all front and back	front and back	front and back
scan	1/21	1/8	1/7	1/8	1/4	1/2
Refresh rate(Hz)	≥3840	≥3840	≥3840	≥3840	≥3840	≥3840

Leistungstoleranz: Die Leistungsaufnahme kann je nach tatsächlicher Situation um bis zu ±15% variieren.
 LEDcore behält sich das Recht vor, Spezifikationen und Parameter ohne vorherige Ankündigung zu ändern.