

Fisa Tehnica

Display 55" Super Ultra Matrix Videowall FULL HD, bezel 1.8mm, 500cd/m2

Ecran SWEDX 55", 4K Super Ultra Matrix Video Wall

Solutiile SWEDX Matrix sunt solutii digital signage, eficiente din punct de vedere a pretului, ce utilizeaza tehnologii precum panourile LED 4K UHD, FHD si un control software usor de utilizat pentru o operare usoara si avantaje sporite. Rama extrem de subtire de 1.8 mm expune imaginea la maximum.

Cu solutiile SWEDX Matrix atragi audienta cu panouri LED de pana la 16x16.

Caracteristici principale:

- Panouri LED FHD LED de 55" cu controller integrat;
- Bezel ultra-subtire de 1.8mm edge to edge
- Suporta semnalul 4K prin HDMI (2.0), 2160p@60Hz;
- Gama larga de intrari pentru o compatibilitate imbunatatita (HDMI, Component, USB media player, AV si VGA);
- Stand cu montare personalizata pentru o instalare si mentenanta usoare si rapide fara sa fie nevoie de cunostiinte avansate sau experienta. Standard-ul VESA este compatibil.

Model/Set	SUMX-55K8-01	4 x SUMX-55K8-01	9 x SUMX-55K8-01	16 x SUMX-55K8-01
Specifications				
Back Light Type	D-LED	D-LED	D-LED	D-LED
Diagonal Set Size	55 Inch	110 Inch	165 Inch	220 Inch
Screen Resolution	1920 x 1080 pixels	4 * 1920 x 1080 pixels	9 * 1920 x 1080 pixels	16 * 1920 x 1080 pixels
Max Input Resolution	1920 x 1080 pixels	4 * 1920 x 1080 pixels	9 * 1920 x 1080 pixels	16 * 1920 x 1080 pixels
Viewing Angle	178/178 H/V			
Colors	16.7 m			
Contrast	50000:1			
Brightness	500 cd/m2			
Response Time	8 ms			
Power Consumption	Max 155 W	Max 4 x 155 W	Max 9 x 155 W	Max 16 x 155 W
Back Light Life	+60000 hrs			
Bezel Horizontal (edge to edge)	1.8 mm	1.8 mm	1.8 mm	1.8 mm
Bezel Vertical (edge to edge)	1.8 mm	1.8 mm	1.8 mm	1.8 mm
Weight	25 kg	4 x 25 kg	9 x 25 kg	16 x 25 kg
Dimension	1211 x 682 x 85 mm	2422 x 1364 x 85 mm	3633 x 2046 x 85 mm	4844 x 2728 x 85 mm
Inputs/Outputs				
HDMI 2.0	3 inputs. Supports 3840x2160 @ 60Hz resolution			
Component	1	Infrared Remote Control Input		1
PC/VGA	1	RS232 input (RJ45 Interface)		1
USB Media Player	1	RS232 output (RJ45 Interface)		1
AV	1	Digital Audio Output Coaxial		1