

Eir

INNENDØRS LED **SMD|GOB**

PP:1.25|1.56|1.87|2.5



Eir



Cabinet Size: 600×337.5×29mm



Lettveker



Ultra HD



Høy gråskala

Fleksibel
installasjonFront
serviceDobbelt backup
system

Kompakt & dynamisk

4.5KG/kabinett, 29mm tykkelse, tynnere enn 95% andre LED skjermer



Tykkelse: 29mm



Vekt: 4.5KG

2K/4K/8K Oppløsning

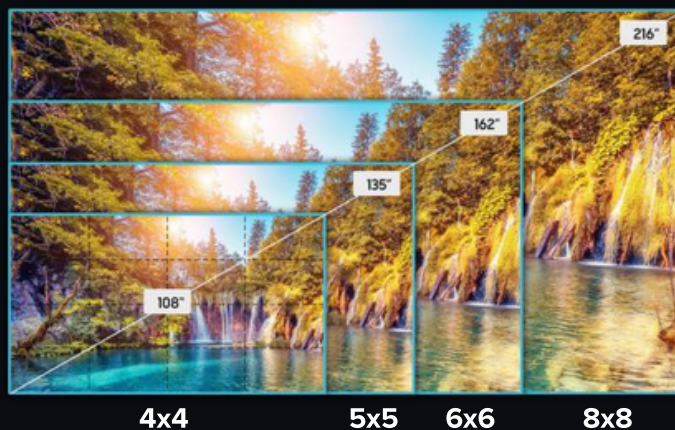
Eir benytter standardpaneler i 27". Disse kan settes sammen til standardoppløsninger som 2K (1920x1080), 4K (3840x2160) og 8K (7680x4320). Systemet er spesielt utviklet for applikasjoner som krever korte visningsavstander. Panelene kan skjøtes i hvilken som helst størrelse for å dekke behovene i ulike bruksscenarier.

P2,5

P1,87

P1,5

P1,2



4x4

5x5

6x6

8x8

Eir

Spesifikasjoner

MODEL	DS093	DS012	DS012	DS015	DS018	DS025
Pixel Pitch (mm)	0.93	1.25	1.25	1.56	1.87	2.5
LED Type	SMD 4 IN 1	SMD 4 IN 1	SMD 1010	SMD/GOB 1212	SMD/GOB 1415/1515	SMD/GOB 2020/2121
Module Resolution(WxH)	160 x 360	120 x 270	120 x 270	96 x 216	80 x 180	60 x 135
Module Size (mm)	150 x 337.5	150 x 337.5	150 x 337.5	150 x 337.5	150 x 337.5	150 x 337.5
Module Layout (W x H)	4 x 1	4 x 1	4 x 1	4 x 1	4 x 1	4 x 1
Cabinet Resolution(WxH)	640 x 360	480 x 270	480 x 270	384 x 216	320 x 180	240 x 135
Cabinet Size (mm)	600 x 337.5 x 29					
Cabinet Size (inch)	27"					
Net.weight/cabinet (kg)	4.5					
Serviceability	Front Maintenance					
Brightness (cd/sqm)	500	500	600	600	600	800
Contrast Ratio	4000:1	4000:1	4000:1	5000:1	5000:1	5000:1
Max./Avg. Power Consumption (W/sqm)	180/600	175/580	175/580	170/560	165/550	180/600
Refresh Rate(Hz)	1920~3840					
AC Working Voltage (V)	100~240					
Viewing Angle(H/V)	160°/140°					
Ingress Protection	IP40/IP20					
Operation Temperature/humidity	-20°C~+40C/10~80%RH					
Certificate	CCC/CE/FCC/TUV/EMC/RoHs/Blue Light Proof					

Note: Power consumption floating range: ±15%, depending on the brightness of LED lamps in different batch.

Edition No: TRT-MKT-2019/2020



<https://www.sagadisplays.eu>