

>> 1. Egenskaper

Bjarg SMD



Energi besparede



Front/bak service



Høy oppdateringsfrekvens



Høy lysstyrke

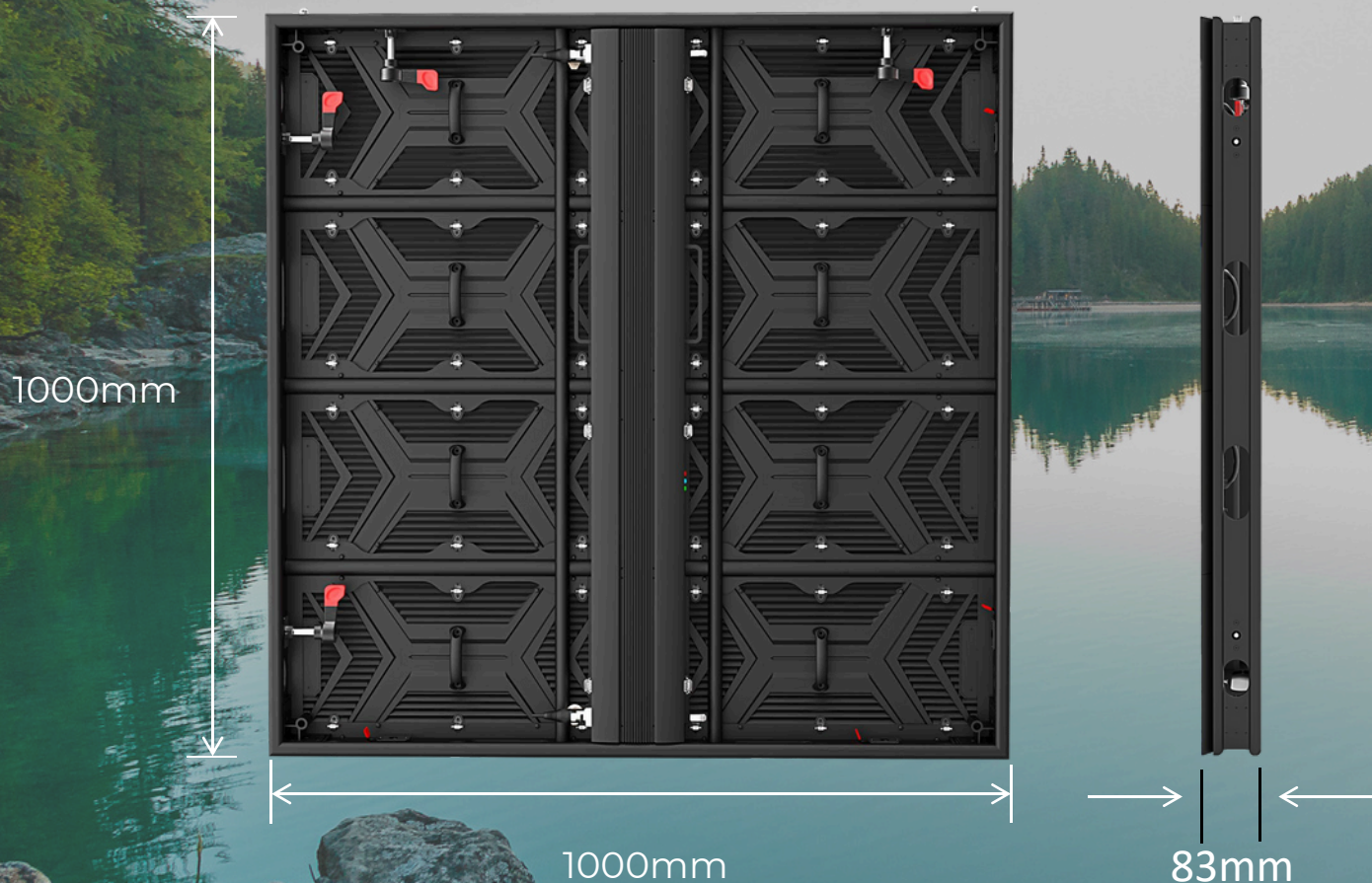


Vid innsynsvinkel



Vifteløst design

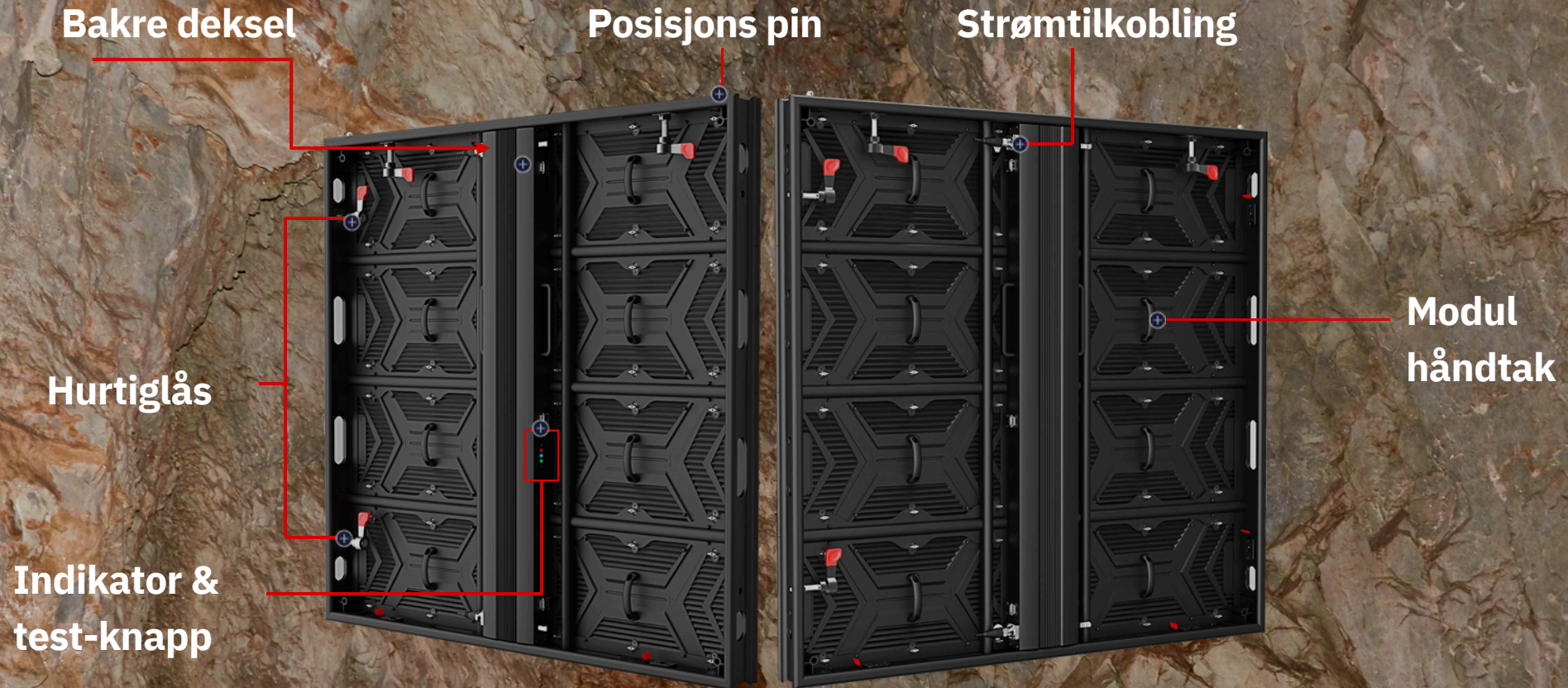
2.1 Kabinett Design



35% Lettere
22.5kg/kabinett

Aluminiumsprofil-kabinett har lav vekt, noe som reduserer både transport- og installasjonskostnader.

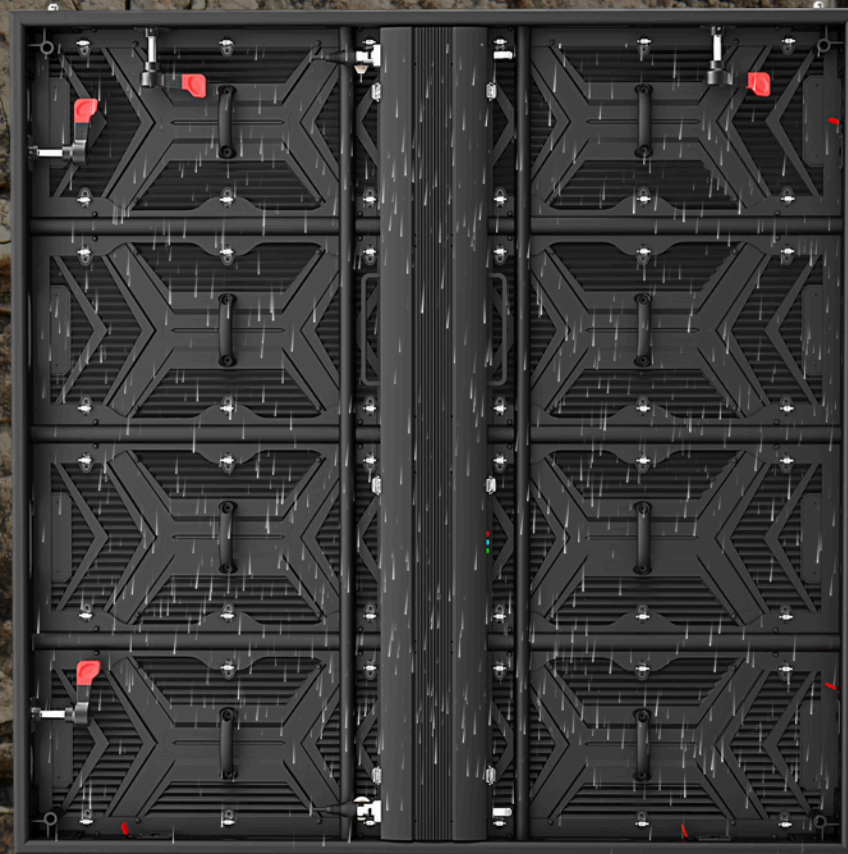
2.2 Kabinett Design



>> 3. Værbestandig



IP65
Foran & bak

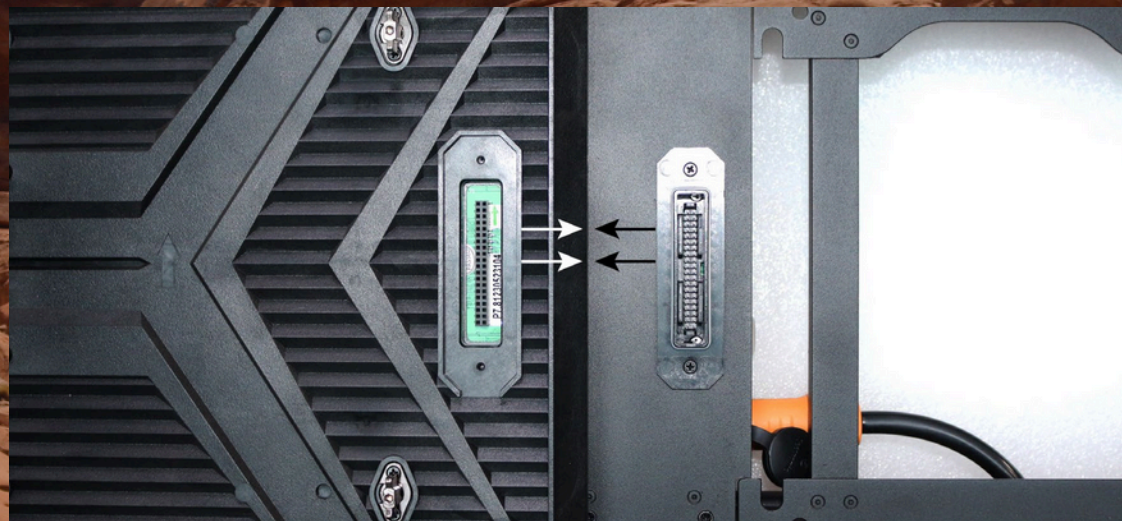


>> 4. Hot Swapping



Bytte uten stans

Direkte tilkobling
gir full fronttilgang

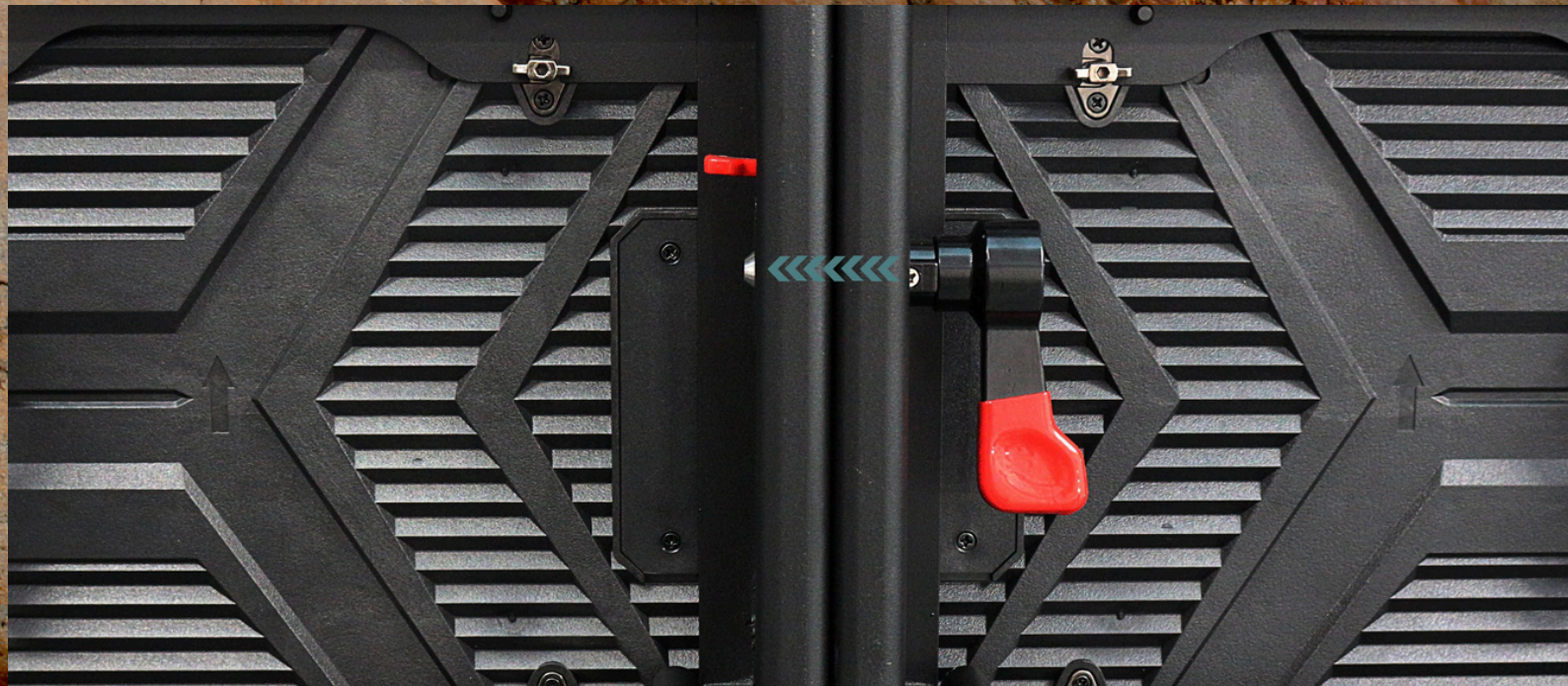


»» 5. installasjon



Rask installasjon

Rustfri låsemekanisme og høypresisjonspanel i aluminium – for rask og enkel montering.



>> 6. Vedlikehold



**Full front- og bakvedlikehold –
egner seg for alle
utendørsapplikasjoner.**



7.Kantfri spleising



Kantfri spleising

Spleising av moduler innebærer at modulene kobles sammen kant mot kant uten synlige mellomrom. Denne metoden gir en sømløs overflate, forbedrer strukturell stabilitet og gir et mer estetisk uttrykk – ideelt for store skjermer og fasadeløsninger hvor helhetlig visning er viktig.

8. Spesifikasjoner



Specification					
Pixel Pitch	P3.91	P4.81	P6.25	P7.81	P10.24
Led Type	SMD1921	SMD1921	SMD2727	SMD2727	SMD2727
Physical density(Dot/sqm)	65536	43264	25600	16384	9216
Module resolution	128X64	104X52	80X40	64X32	48X24
Module dimension(mm)	500X250	500X250	500X250	500X250	500X250
Panel size(mm)	1000X1000X83	1000X1000X83	1000X1000X83	1000X1000X83	1000X1000X83
Panel resolution	256X2560	208X208	160X160	128X128	96X96
Module quantity(WXH)	2X4	2X4	2X4	2X4	2X4
Maintenance	22.5	22.5	22.5	22.5	22.5
Cabinet material	Front & Rear	Front & Rear	Front & Rear	Front & Rear	Front & Rear
Brightness(Nits)	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
Color temperature(K)	6000	6000	6000	6000	6000
Gray level	1000-18500 Adjustable	1000-18500 Adjustable	1000-18500 Adjustable	1000-18500 Adjustable	1000-18500 Adjustable
Viewing angle(V/H)	140°/160°	140°/160°	140°/160°	140°/160°	140°/160°
Brightness/Color uniformity	4-100m	4-100m	6-150m	8-150m	10-200m
Contrast	10000 : 1	10000 : 1	10000 : 1	10000 : 1	10000 : 1
Frame frequency	50/60	50/60	50/60	50/60	50/60
Drive mode	Constant current 1/16 scale	Constant current 1/13 scale	Constant current 1/8 scale	Constant current 1/8 scale	Constant current 1/8 scale
Single point brightness correction	16bit	16bit	16bit	16bit	16bit
Refresh rate(Hz)	3840	3840	3840	3840	3840
Max. power consumption(W/sqm)	650	650	650	650	650
Avg. power consumption(W/sqm)	100-200	100-200	100-200	100-200	100-200
Protection level	IP65	IP65	IP65	IP65	IP65
Power input	AC90-264V,47-63Hz				
Working temperature/humidity(°C/RH)	-30~50°C/10%~80%				
Storage temperature/humidity(°C/RH)	-30~60°C/10%~85%				
Certification	CCC/CE/RoHS/FCC/CB/TUV/IEC				