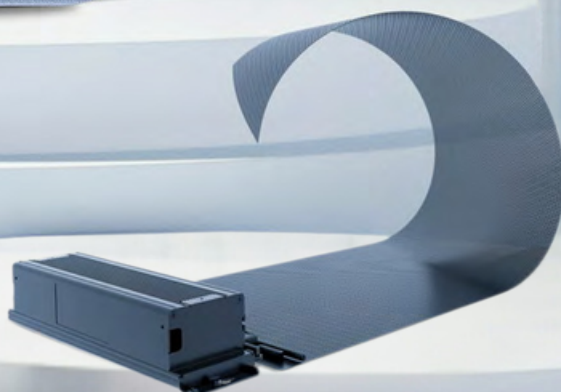




Joðkull

Holografisk- gjennomsiktig LED





Gjennomsiktig og usynlig skjerm

Hele skjermen er gjennomsiktig og rammeløs; den kan sømløst skjøtes over store flater



Holografisk utseende

Visningseffekt med 3D-holografi og svevende romlige bilder.



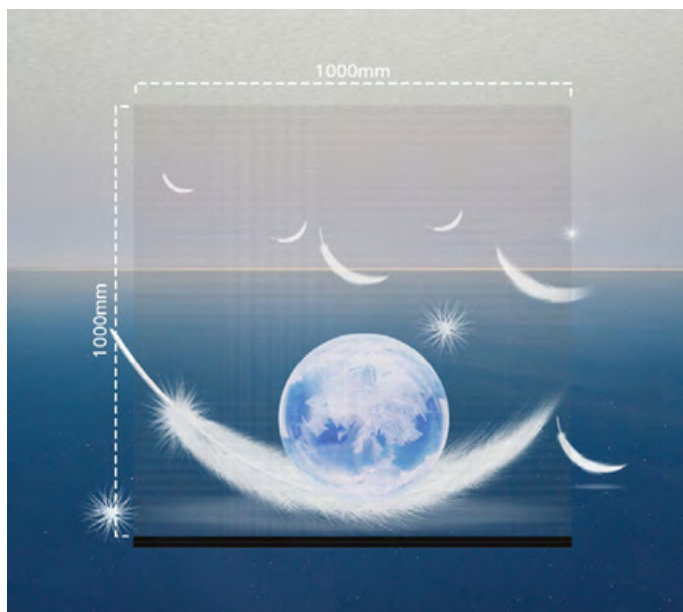
Gjennomsiktig skjerm med fremragende bildekvalitet.

Jevnt fordelt pikseloppsett for høyoppløselig bildekvalitet; statisk skanning med kombinert driverkort gir stabile bilder; 16-bit gråtone for presise og nyanserte farger.



Lyssterk og høy-kontrast

9 000:1 (høy kontrast), 6 000 cd/m² (høy lysstyrke) – blendende og iøynefallende.



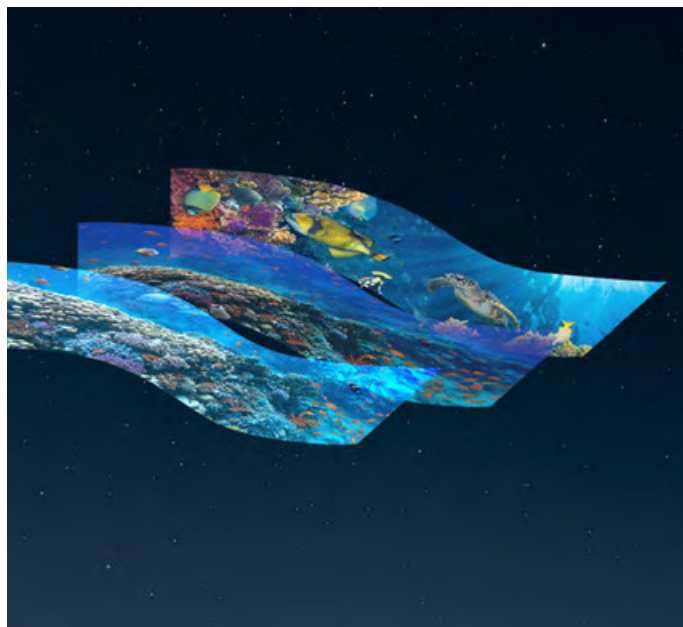
Kun 6kg/m²

Med profesjonelt estetisk design er skjermen både lett og elegant, og veier kun 6 kg/m².



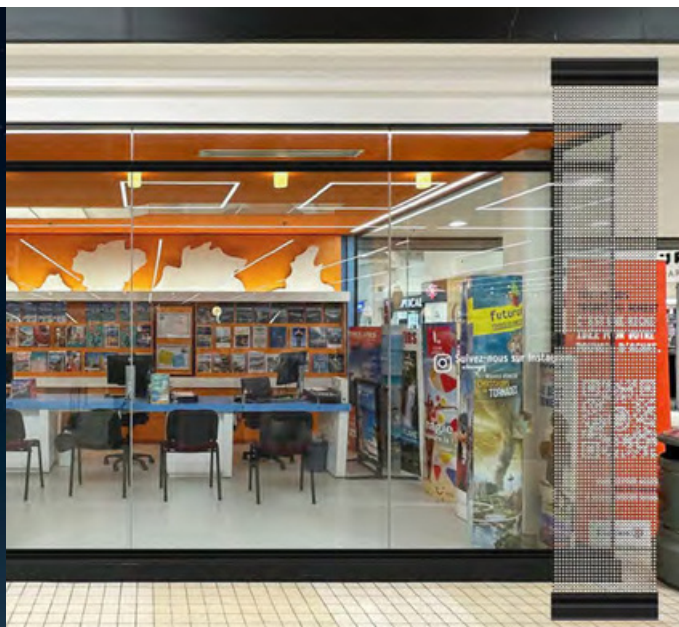
Tynn & fleksibel

Skjermens tykkelse er under 2 mm, og den kan sømløst festes til en buet overflate for å danne en helhetlig visning på gjennomsiktig glass.



Fleksibilitet

Standardmodulen er bøyelig og muliggjør fleksible bruksområder. Den er den perfekte løsningen for buet glass og uregelmessige skjermformer.



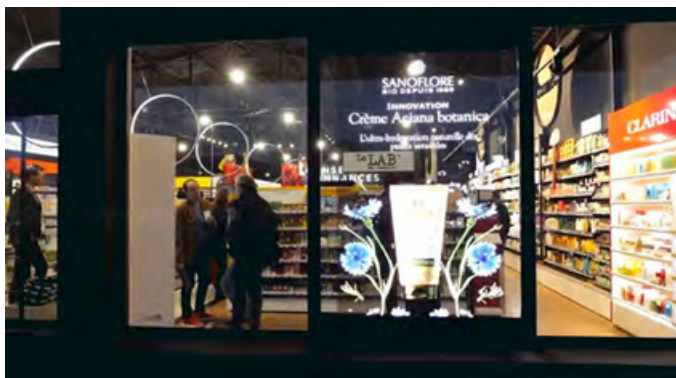
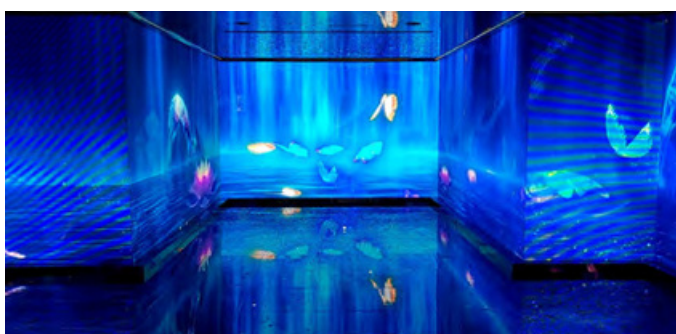
Vedlikehold & installasjon

Produktet er modulært og kan festes direkte på forsiden eller baksiden av gjennomsiktig glass – uten å skade byggets opprinnelige struktur eller påvirke det innvendige lysforholdet.



Jøkull kan tilpasses i ulike kreative former – både flate og buede overflater – etter kundens behov på stedet. De egner seg svært godt til bruk i digitale landskap i kjøpesentre, flyplasser, høyhastighetstog- og T-banestasjoner, samt som visuelle merkevareflater i flaggskipbutikker.

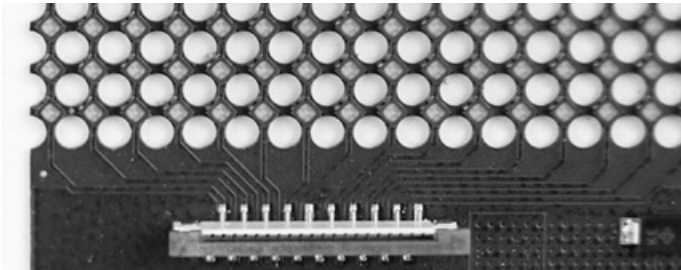
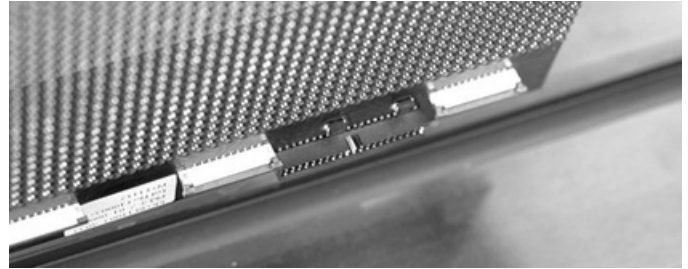
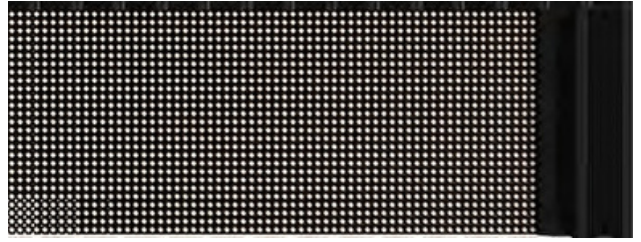
I tillegg passer de perfekt til digitale visningsløsninger i offentlige og bedriftsmessige utstillingshaller, high-end merkevaregallerier, kreative hotellinstallasjoner og lignende prestisjefylte miljøer.





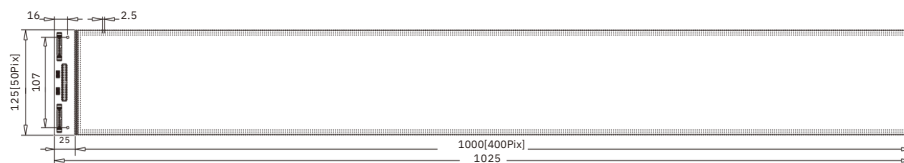
Ultraklar og ultratynn skjerm laget med høytransparente og varmebestandige materialer av høy kvalitet. Lysplaten er presist utformet og gir en lysgjennomtrengelighet på opptil 80 %.

Skjermen monteres uten behov for strukturelt rammeverk, og modulene kan skjøtes horisontalt og vertikalt, noe som muliggjør en visningshøyde eller -bredde på 2,4 til 3 meter. Ideell for kommersielle vinduer, glassfasader og andre innendørs og utendørs bruksområder.

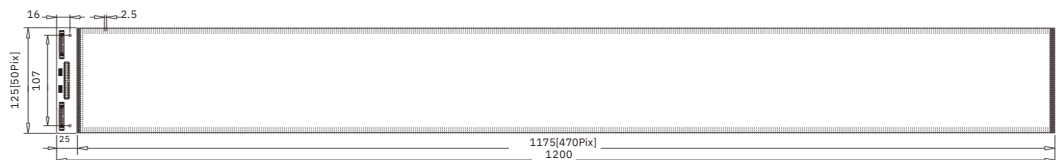


P2.5 Regular Screen

Module Dimension
1025*125mm
400*50Pixel



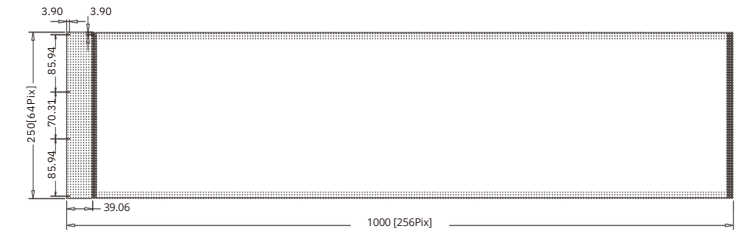
Module Dimension
1200*125mm
470*50Pixel



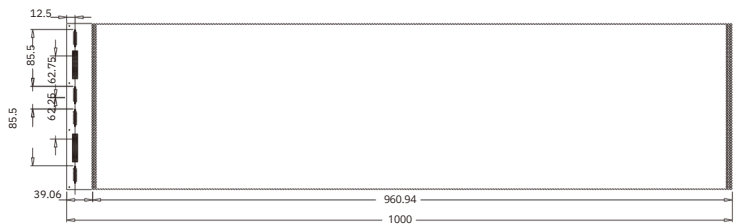
Holographic Invisible Screen · Series M3

P3.9 Full Screen

Module Dimension
1000*250mm
256*64Pixel



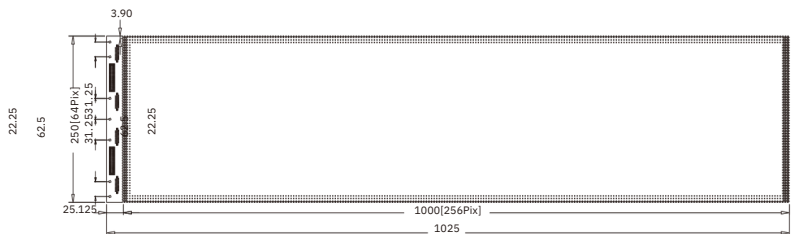
Front View(Led Lamp Side)



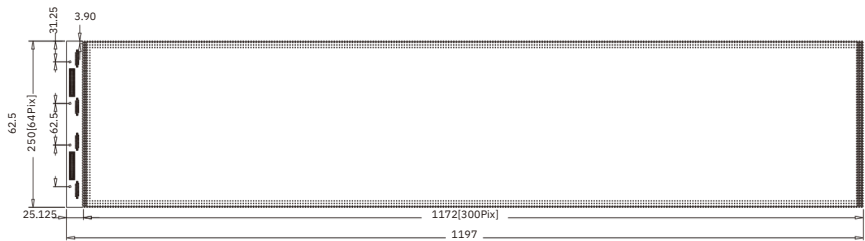
Back View(PCB Side)

P3.9 Regular Screen

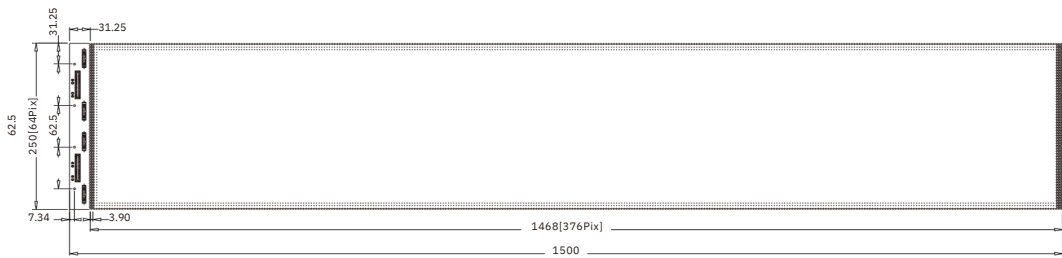
Module Dimension
1025*250mm
256*64Pixel



Module Dimension
1197*250mm
300*64Pixel



Module Dimension
1500*250mm
376*64Pixel





Holographic Invisible Screen · Series M6

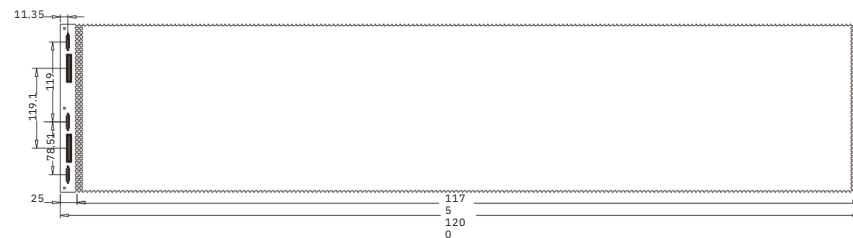
P6.25 Full Screen

Module Dimension
1200*250mm
192*40Pixel

Front View(Led Lamp Side)

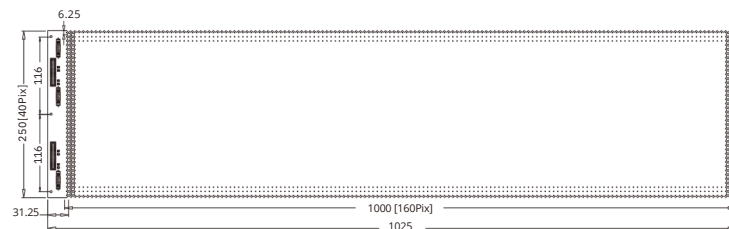


Back View(PCB Side)

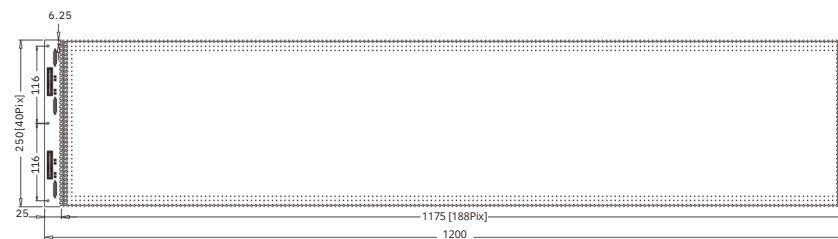


P6.25 Regular Screen

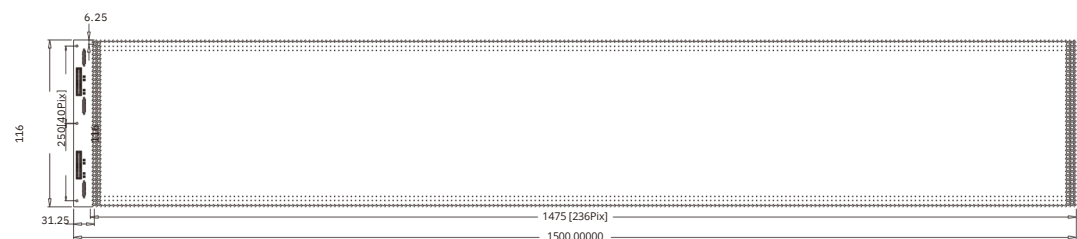
Module Dimension
1025*250mm
160*40Pixel



Module Dimension
1200*250mm
188*40Pixel

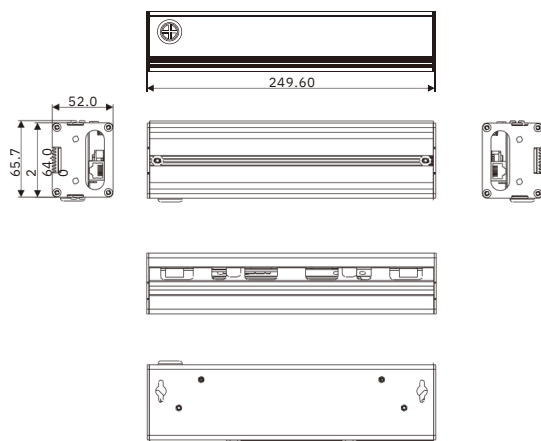


Module Dimension
1500*250mm
236*40Pixel



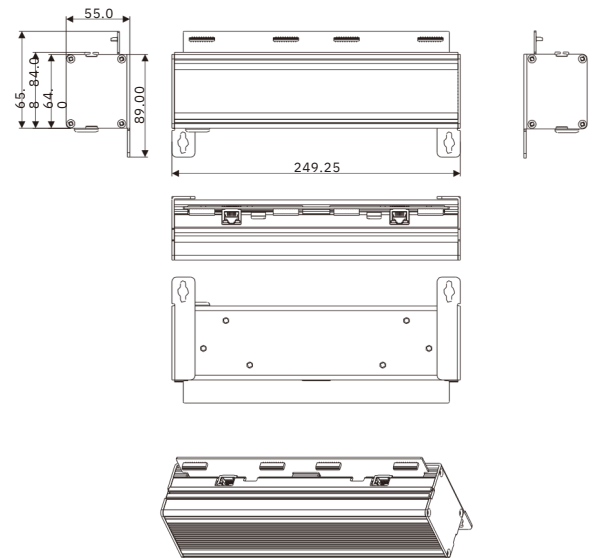
Version A Power Box

1. The installation and fixing holes are inside the power box, before the installation and removal of the power box, the cover of the power box needed to be removed.



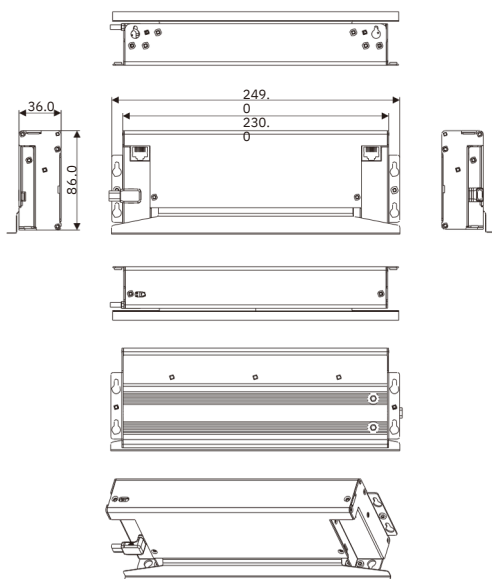
Version B Power Box

1. The installation and fixing holes are outside the power box, and the installation and removal do not need to disassemble the power box cover.



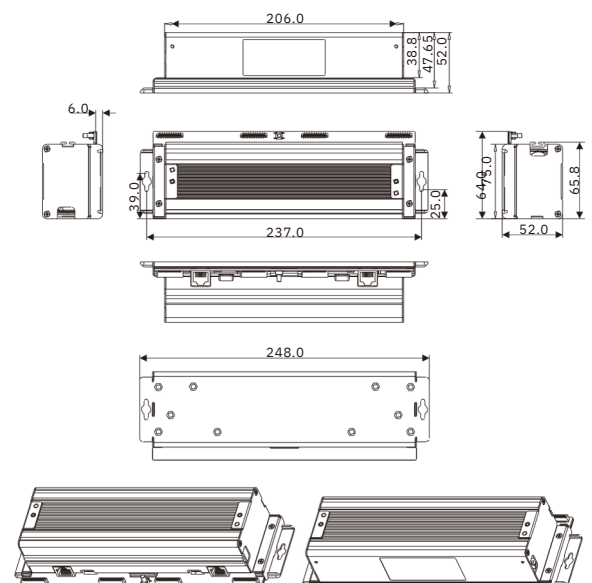
Version C Power Box

1. The installation and fixing holes are outside the power box, and the installation and removal do not need to disassemble the power box cover;
2. The FPC wiring scheme for the lamp board welding, the size is narrow.

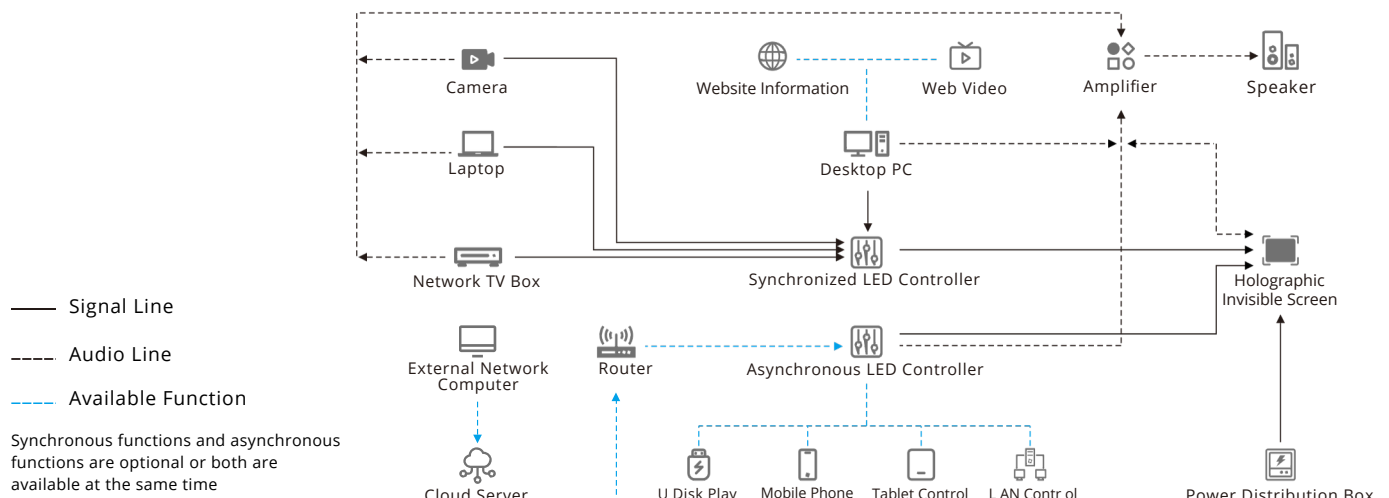


Version D Power Box

1. When installed at the inner arc side, the corners of the power boxes don't need to be cut;
2. Compared with Version B Power Boxes, the width of decoration of Version D will be 37mm shorter;
3. There are spaces between the power boxes, hence make it easier to match and install them



System Topology



Spesifikasjoner

Model	M	M	M	M
Pixel Pitch(mm) (horizontal / vertical)	P2.5/P2.5	P3.91/P3.91	P6.25/P6.25	P10/P10
Pixel Density(dot/m ²)	160000	65536	25600	10000
Transparency Rate	70%	80%	90%	85%
Display Dimension (mm) (w*h)	125x1000/125x1175	250x1000/250x1172/250x1468	250x1000/250x1175/250x1475	260x1000 /260x1200
Profile Dimension (mm) (w*h)	125x1025/125x1200	250x1025/250x1197/250x1500	250x1025/250x1200/250x1500	260x1000 /260x1200
Resolution (dot) (w*h)	50x400/50x470	64x256/64x300/64x376	40x160/40x188/40x236	26x100 /26x120
Brightness(cd/m ²)	≥1200	≥2000 1.6	≥5000	≥4000
Weight(Kg/set)	1.63 Light Board & Driving	Light Board & Driving Board Integrated	1.6	1.2
Encapsulation Type	Board Integrated	Static Driving (Single Pixel Single Control)	Light Board & Driving Board Integrated	Light Board & Driving Board Integrated
Scanning Mode	Static Driving (Single Pixel Single Control)	Static Driving (Single Pixel Single Control)	Static Driving (Single Pixel Single Control)	Static Driving (Single Pixel Single Control)
Lifespan	≥100,000.00 hours	≥100,000.00 hours	≥100,000.00 hours	≥100,000.00 hours
Pixel Configuration	16bit	16bit	16bit	16bit
Maximum Power Consumption (w/m ²)	800 350	1000 375	1000 375	1000
Average Power Consumption (w/m ²)	Colorlight / Novastar	Colorlight / Novastar	Colorlight / Novastar	Colorlight / Novastar
Control System	AC100~240V 50/60 Hz	DC 4.2V ± 0.2V	AC100~240V 50/60 Hz	AC100~240V 50/60 Hz
Input Voltage	DC 4.2V ± 0.2V	Temperature -20°C~50°C Humidity: 20%~85% (Without Condensation)	DC 4.2V ± 0.2V	DC 4.2V ± 0.2V
Working Voltage for Module	Temperature -20 °C ~50 °C	Temperature -20°C~60°C	Temperature -20°C~50°C Humidity: 20%~85% (Without Condensation)	Temperature -20°C~50°C
Working Temperature	Humidity: 20%~85% (Without Condensation)	Humidity: 10%~85% (Without Condensation)	Temperature -20°C~60°C	Humidity: 20%~85% (Without Condensation)
Working Humidity	Humidity: 10%~85% (Without Condensation)		Humidity: 10%~85% (Without Condensation)	Temperature -20°C~60°C
Storage Temperature				Humidity: 10%~85% (Without Condensation)
Storage Humidity				
Protection Degree	IP20	IP20	IP20	IP20
Frame Material	/	/	/	/
Installation Environment	Indoor	Indoor	Indoor	Indoor
Packing Way	Pearl Cotton +Wooden case/Airbox	Pearl Cotton +Wooden case/Airbox	Pearl Cotton +Wooden case/Airbox	Pearl Cotton +Wooden case/Airbox

Statement: The relevant parameters in the table are subject to real-time update, and the data is for reference only.
 Upgrade will be made without further notice.

