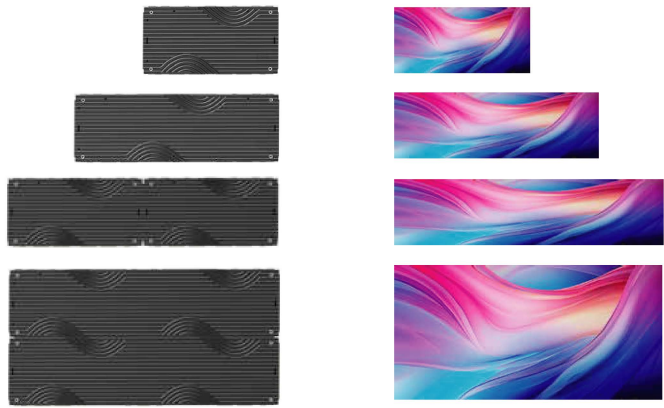


F24H 1000X500

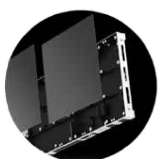


- Cabinet type: Straight 45°
- Size : 1000(W)*500(H)*33(D)mm 1000(W)*250(H)*33(D)mm
750(W)*250(H)*33(D)mm 500(W)*250(H)*33(D)mm
- Cabinet weight : 4.2kg/3.5kg/2.4kg/1.4kg
- Material : die-casting aluminium
- Maintenance : front service
- Use environment : indoor fine pitch
- Connection type : HUB connection

Product Characteristics



- High brightness
- HUB connection
- 90 degrees available
- Mix and match 1000x500/1000x250
750x250/500x250mm



Hubtype front service



90 degrees

Product Parameter

Pixel Pitch	P1.25 indoor	P1.5625 indoor	P1.95 indoor	P2.5 indoor	P2.604 indoor	P2.976 indoor	P3.91 indoor
Module Size(mm)	250*250	250*250	250*250	250*250	250*250	250*250	250*250
Module Resolution	200*200	160*160	128*128	100*100	96*96	84*84	64*64
Scan Mode	50S	40S	32S	25S	32S	28S	16S
LED Configuration	1010(GOB)	1212(GOB)	1515	1515	1515	1515	1515
Brightness(nit)	≥ 600	≥ 600	≥ 600	≥ 600	≥ 600	≥ 600	≥ 600
Driving Method	constant current	constant current	constant current	constant current	constant current	constant current	constant current
Refresh Rate	≥ 3840	≥ 3840	≥ 3840	≥ 3840	≥ 3840	≥ 3840	≥ 3840
Grey Scale	16bit	16bit	16bit	16bit	16bit	16bit	16bit
Constant Color Range	281 trillion	281 trillion	281 trillion	281 trillion	281 trillion	281 trillion	281 trillion
Viewing Angle(H/V)	≥ 160°/≥ 160°	≥ 160°/≥ 160°	≥ 160°/≥ 160°	≥ 160°/≥ 160°	≥ 160°/≥ 160°	≥ 160°/≥ 160°	≥ 160°/≥ 160°
Contrast Ratio	1000:1	1000:1	1000:1	1000:1	1000:1	1000:1	1000:1
Module Input Voltage(V)	5V	5V	5V	5V	5V	5V	5V
Module Max Current	4A	4A	4A	4A	4A	4A	4A
Max Power(W/㎡)	300~320	300~320	300~320	300~320	300~320	300~320	300~320
Average Power(W/㎡)	100~180	100~180	100~180	100~180	100~180	100~180	100~180
IP Level	IP31	IP31	IP31	IP31	IP31	IP31	IP31
Input Voltage(V)*	110-240	110-240	110-240	110-240	110-240	110-240	110-240
Display Weight	9.2kg/6.02kg/4.4kg/3.16kg						
Display Thickness	33mm	33mm	33mm	33mm	33mm	33mm	33mm
Life Time(Hours)	≥ 100000	≥ 100000	≥ 100000	≥ 100000	≥ 100000	≥ 100000	≥ 100000
Working Temperature	-20°C~+60°C	-20°C~+60°C	-20°C~+60°C	-20°C~+60°C	-20°C~+60°C	-20°C~+60°C	-20°C~+60°C
Working Humidity	10%~60%RH	10%~60%RH	10%~60%RH	10%~60%RH	10%~60%RH	10%~60%RH	10%~60%RH
Certification	CE/RoHS/FCC/BIS						

Note: * is input voltage shall depend on project installation site, please check with our sales representative.