

E25D 500×500



- Cabinet type: Straight Curved 45°
- Size : 500(W)*500(H)*70(D) mm
- Material : die-casting aluminium
- Connection type : HUB connection
- Cabinet weight : 4.71kg
- Maintenance : front service
- Use environment : indoor/outdoor rental

Product Characteristics



- Corner protection
- Seamless splicing
- High grey scale & High contrast
- The indicator light reflects the working status



Fast quick lock



Corner protection

Product Parameter

Pixel Pitch	P1.953 indoor	P2.604 indoor	P2.84 indoor	P3.91 indoor	P2.84 outdoor	P3.47 outdoor	P3.91 outdoor	P4.81 outdoor
Module Size(mm)	250*250	250*250	250*250	250*250	2250*250	250*250	250*250	250*250
Module Resolution	128*128	96*96	88*88	64*64	88*88	72*72	64*64	52*52
Scan Mode	32S	32S	22S	16S	22S	18S	16S	13S
LED Configuration	1515	2121	2121	2121	1921	1921	1921	1921
Brightness(nit)	> 600	> 600	> 600	> 600	> 4000	> 4000	> 4000	> 4000
Driving Method	constant current	constant current	constant current	constant current	constant current	constant current	constant current	constant current
Refresh Rate	> 3840	> 3840	> 3840	> 3840	> 3840	> 3840	> 3840	> 3840
Grey Scale	16bit	16bit	16bit	16bit	16bit	16bit	16bit	16bit
Constant Color Range	281 trillion	281 trillion	281 trillion	281 trillion	281 trillion	281 trillion	281 trillion	281 trillion
Viewing Angle(H/V)	> 170°/ > 170°	> 170°/ > 170°	> 170°/ > 170°	> 170°/ > 170°	> 160°/ > 140°	> 160°/ > 140°	> 160°/ > 140°	> 160°/ > 140°
Contrast Ratio	1000:1	1000:1	1000:1	1000:1	5000:1	5000:1	5000:1	5000:1
Module Input Voltage(V) 5V	5V	5V	5V	5V	5V	5V	5V	5V
Module Max Current	4.5A	4.5A	4.5A	4.5A	7.8A	7.8A	7.8A	7.8A
Max Power(W/m²)	382	382	382	382	662	662	662	662
Average Power(W/m²)	127	127	127	127	221	221	221	221
IP Level	IP54	IP54	IP54	IP54	IP67	IP67	IP67	IP67
Input Voltage(V)*	110~220	110~220	110~220	110~220	110~220	110~220	110~220	110~220
Display Weight	7.2kg	7.2kg	7.2kg	7.2kg	7.8kg	7.8kg	7.8kg	7.8kg
Display Thickness	82mm	82mm	82mm	82mm	82mm	82mm	82mm	82mm
Life Time(Hours)	≥ 100000	≥ 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	-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	10%~60%RH
Certification	FCC/CE/RoHS/BIS							

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