

WALL

Led Fix Outdoor
Fully enclosed
Solutions



Product application overview [960 x 960]

High-strength aluminium cabinet with IP65 level to ensure stable operation in any environment, 100% inspection for each cabinet with mature signal transmitting frame and improving power supplying management technology, offering reliable running



Pixel pitch: 3.076mm, 6.67mm, 8mm, 10mm

Rear service and can be customized

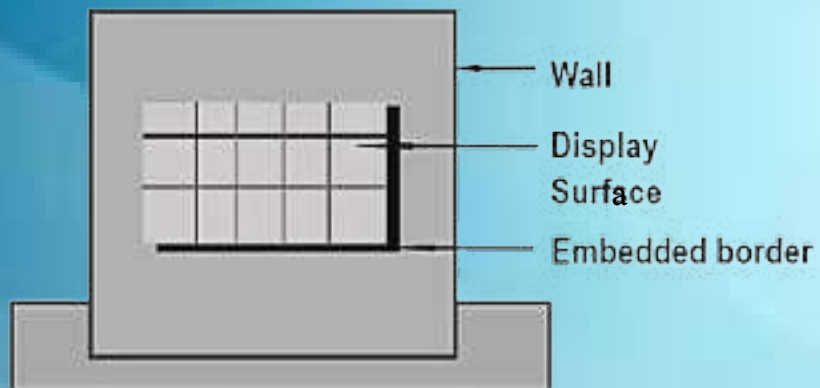


Different angle, shape, size and concave

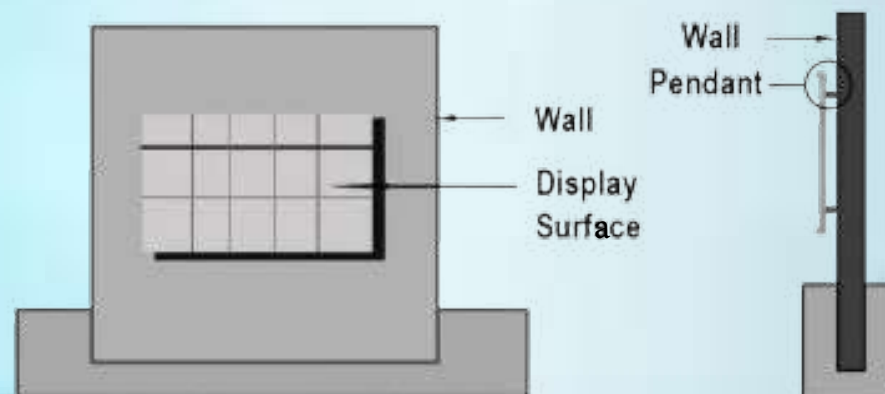


Installation Way for led display screen

Build-in and mounted on the wall



① build-in install



② mounted on the wall install

Application overview



Specifications and parameters

Item	P3.076	P6.67	P8	P10
Pixel Pitch	3.076 mm	6.67 mm	8 mm	10 mm
LED Type	SMD 3 in 1	SMD 3 in 1	SMD 3 in 1	SMD 3 in 1
Module Resolution	104 dots × 52 dots	48dots × 24dots	40dots × 20dots	32dots × 16dots
Module Pixels	5,048dots	1,152 dots	800 dots	512 dots
Module Size	320mm × 160mm	320mm × 160mm	320mm × 160mm	320mm × 160mm
Cabinet Size	960mm × 960mm	960mm × 960mm	960mm × 960mm	960mm × 960mm
Cabinet Resolution	312dots × 312dots	144dots × 144dots	120 × 120dots	96 × 96dots
Pixel Density	105,625 dots/m ²	22,500 dots/m ²	15,625 dots/m ²	10,000 dots/m ²
Mini View Distance	≥ 3 m	≥ 7 m	≥ 8 m	≥ 10 m
Brightness	≥ 5000 nits			
IP Grade	IP65 / IP54			
Refresh Rate	1,920Hz~3,840Hz			
Gray Scale	14bits~22bits			
Viewing Angle	H:160° / V:160°			
Power Consumption	650W/m ² (MAX) 220W/m ² (Average)			
Input Voltage	AC110V~AC220V @ 50Hz / 60Hz			
Operating Temperature	- 20°C~65°C			
Operating Humidity	10%~90%			
Cabinet Material	Sheet Metal Aluminum Enclosure			
Cabinet Weight	30kg/m ²			
Operating System	Windows (Win7, Win8, etc.)			
Signal Source	DVI, HDMI1.3, DP1.2, SDI, HDMI2.0, etc.			