Ultra Slim
Wall Mounted
LED Display

Only 2.5 cm thick.
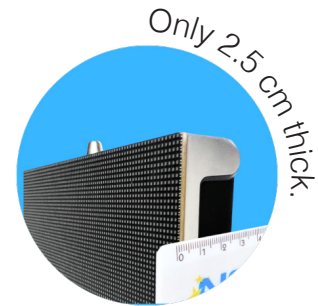
NSELED **ultra slim** wall-mounted LED display **unlocks more possibilities** with lighter and slimmer designs. **50% lighter** compared with similar products.
A golden display ratio of 16:9 can provide you a **better visual enjoyment**.

Fine pixel pitch available
(1.25 mm, 1.56 mm, 1.875 mm)

16:9 Golden Ratio

Advanced UHD
(2K, 4k, 8k Experience)

Smart LED module
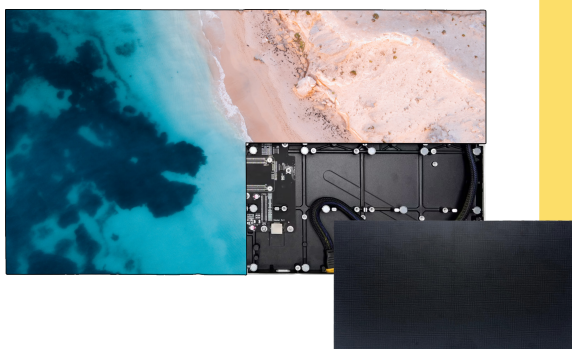Dust-proof, moisture-proof, corrosion-proof.

Full Front Service

NSE fine pitch LED displays can be tailor-made to fit a variety of applications, including: Meeting space, Marketing, Movie theaters, Fitness trackers, Houses of worship, Shopping malls, Monitoring centers, Jewelry stores

Ultra Slim

Specification

Series No.	USI126033	USI156033	USI186033
Pixel Pitch	1.25mm	1.56mm	1.875mm
Pixel Density/㎡	640,000 dots	409,600 dots	284,444 dots
LED Lamp	SMD1010	SMD1212	SMD1515
Module Size	300mm*168.75mm	300mm*168.75mm	300mm*168.75mm
Module Resolution	240* 135dots	192* 108dots	160* 90dots
Cabinet Size	600*337.5mm	600*337.5mm	600*337.5mm
Cabinet Resolution	480*270 dots	384*216 dots	320*180 dots
Cabinet material	Die-Casting aluminum	Die-Casting aluminum	Die-Casting aluminum
Cabinet Weight	5.2kg/Panel	5.2kg/Panel	5.2kg/Panel
Maintenance Type	Front	Front	Front
Drive Mode	1/45	1/54	1/30
View angle	140°/140°	140°/140°	140°/140°
Refresh Rate	3840HZ (high refresh rate)	3840HZ (high refresh rate)	3840HZ (high refresh rate)
Brightness	≥ 600 cd/㎡	≥ 800 cd/㎡	≥ 800 cd/㎡
Environment	IP20	IP20	IP20
Max Power Consumption	800W/㎡	800W/㎡	800W/㎡
Avg Power Consumption	240W/㎡	240W/㎡	240W/㎡
Voltage	AC100-240V	AC100-240V	AC100-240V
Certificate	CE/EMC/FCC/ROHS/CCC	CE/EMC/FCC/ROHS/CCC	CE/EMC/FCC/ROHS/CCC

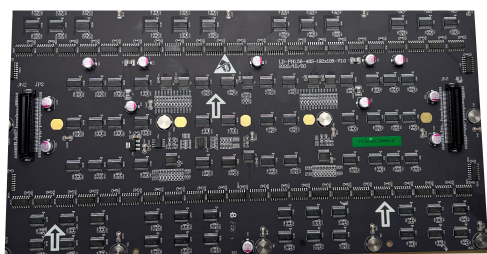## Front Maintenance Design

Realizing LED module, power supply and receiving card could be front or rear maintenance, save your time and labor cost.

16:9 Golden Ratio

Standard 27.5"Size
FHD/4K Pixel to Pixel Resolutions

Dust Proof

The surface of PCB is painted with three-proofing lacquer, which can from a protective film, dust-proof, moisture-proof, corrosion-proof, and protect PCB from malfunction, prolong its lifespan.