496mm   55   62mm

496mm

- 55/62mm Frame compatible
- S-lock optional for safety maintenance
- Front / Rear Maintenance
- Diecasting aluminum
- Cover Plate
- Tray Extension

EXHIBITION	INDOOR SPECIFICATION
Pitch	P1.93
Series	RE193i
Smd Mode (cd/m²)	>800
Distance	>1.93m
Protection	X-GOB
Led Kind	SMD1010
Pixel Density (dots/m²)	266,256
Refresh Rate	1920Hz-3840Hz
Viewing Angle	160°(H) l 160°(V)
Contrast	6000:1
Module Size	248 x 248 mm
Cabinet Size	496 x 496 x 55 mm / 62 mm (19.5" x 19.5" x 2.2" / 2.4")
Cabinet Res (px)	256 x 256
System	Stacking / Hanging / Stitching
Drive Mode (scan)	1/16 , 1/32
Environment	IP30
Max Power (w/m²)	(CCT) 600
Voltage	AC 100-240V
Weight	9.3kg/Panel(No extensions)
Certification	CE, EMC, TUV-EMC, FCC, ETL, PSE, CCC, RoHS

LEDFRAME

Revolutionizing Temporary Installations

Welcome to the future of temporary structures and displays.

Cabinet

Cover plate

Wheel strap lock

FLIGHT CASE

Standard Plastic flight case
(able to load 8 cabinets with serval spare parts like cables and cover plate)

Discover the difference for yourself.

Contact our team to explore technical specifications, schedule a hands-on demo, or discuss custom solutions for your specific projects. Let's bring your visual concepts to life with uncompromising quality and installation efficiency!

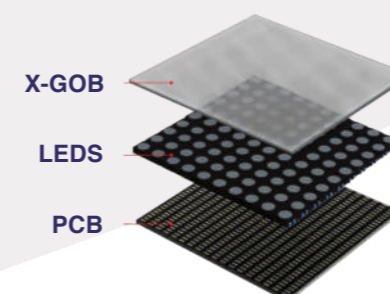### LED Frame is not just a product
it's a game-changer

Combining sleek aluminum frames with cutting-edge LED technology, this innovative system redefines how you create modular, high-impact setups with ease and speed. **Whether you're designing for events, exhibitions, or retail spaces, LED Frame offers unmatched versatility and simplicity.** Say goodbye to cumbersome tools and long installation times.

LED Frame is ideal for:

- **Trade shows and exhibitions.**
- **Retail environments.**
- **Corporate events and conferences.**
- **Pop-up shops and temporary installations.**

High-Performance LED Walls

Elevate your visual impact with our high-resolution indoor LED modules featuring a pixel pitch of 1.93mm and a wide viewing angle. These displays deliver vibrant colors and sharp details, ensuring your content looks stunning from every perspective.

X-GOB

LEDS

PCB

Dustproof   Shockproof

AntiUV   Robust

High / Low Temperature   AntiStatic

X GOB

EyeSafety   Humidity Proof

Water resistant   Seawater resistant

Effortless Installation

Pin Lox Connection

The patented all-in-one mounting system that revolutionizes LED wall installation. With its innovative screw-and-lock design, PinLox eliminates the need for an entire toolbox, allowing you to complete installations in record time while ensuring perfect alignment every time. The precision-engineered mechanism delivers flawless joints and seamless connections, making uneven gaps and misaligned panels a thing of the past.

pinlox - used for connection between frames

pin - used for connection between frame and profile

pin without plastic shelf can be used for connection between frame and cabinet

Thanks to our patented PinLock system - a uniquely designed screw mechanism - you can assemble your structure in just minutes without the need for extra tools. This intuitive design ensures that anyone can create professional-grade installations with minimal effort.

Forget about

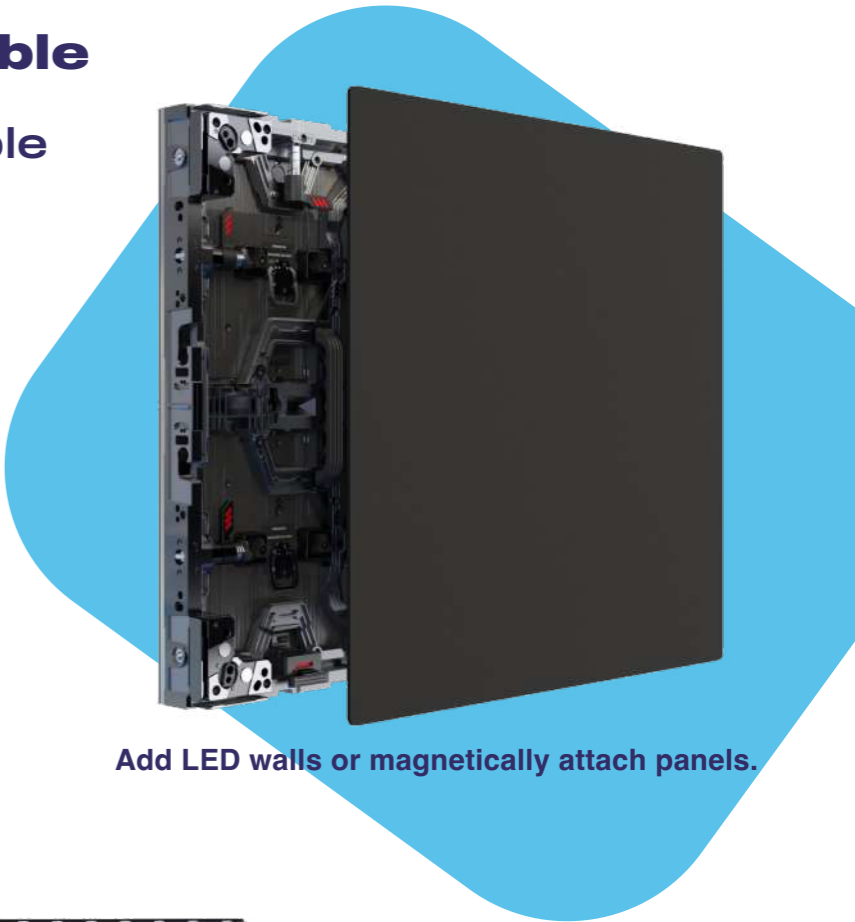**complicated setups**

Frame size customizable

Modular and Customizable

LED Frame adapts to your needs with its range of module sizes. Whether you're building a compact display or an expansive structure, the system's modularity ensures seamless scalability.
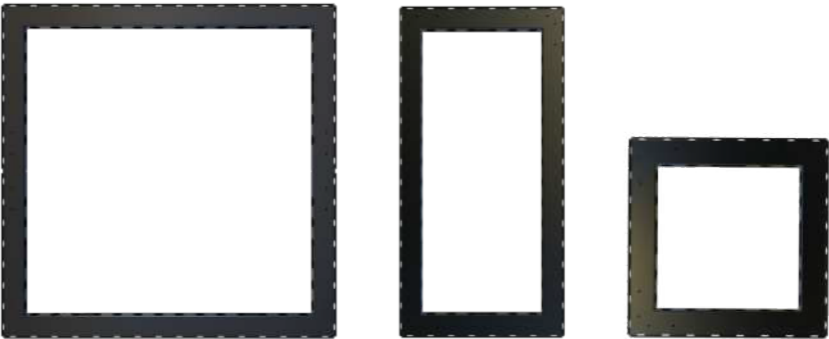
cabinet/cabinet

Add LED walls or magnetically attach panels.

cabinet/frame

Durable Yet Lightweight Design

Crafted from premium aluminum, LED Frame strikes the perfect balance between strength and portability. The robust construction guarantees stability while remaining lightweight enough for easy transport and handling.

Door 992x1984 mm

LD62A	496x496 mm
LD62A	496x992 mm
LD62A	496x1488 mm
LD62A	496x1984 mm
LD62A	496x2418 mm
LD62A	496x2480 mm
LD62A	496x2976 mm
LD62A	992x992 mm
LD62A	992x1488 mm
LD62A	992x1984 mm
LD62A	992x2418 mm
LD62A	992x2480 mm
LD62A	992x2976 mm