

SILVER STRIKE VISUAL SYSTEMS

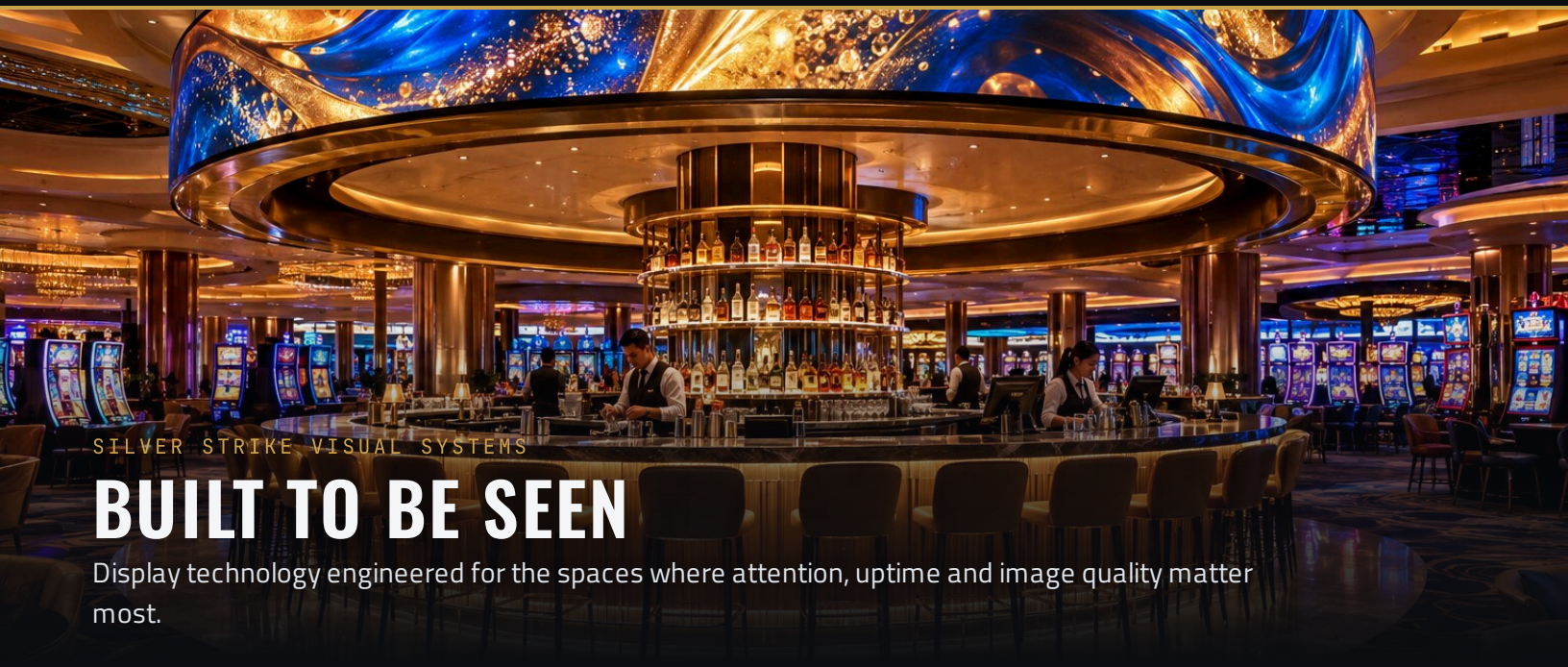
VISUAL SYSTEMS CATALOG

Direct-view LED display systems for casinos, command centers, financial floors, retail, public venues and luxury residences — from flexible and transparent displays to fine-pitch video walls and outdoor signage.

1000	2000	3000	4000	5000	6000	7000
CREATIVE & FLEXIBLE	TRANSPARENT	FINE-PITCH INDOOR	INTERACTIVE FLOOR	LED FURNITURE	DIGITAL POSTER	OUTDOOR

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SILVER STRIKE VISUAL SYSTEMS

BUILT TO BE SEEN

Display technology engineered for the spaces where attention, uptime and image quality matter most.

Silver Strike designs and supplies direct-view LED display systems for integrators, resellers and owners who need more than a flat screen on a wall. Every system in this catalog is a complete, configured package — LED cabinets, control, power and spares — specified for the space it will live in.

Our portfolio spans the newest display formats on the market: soft flexible modules that wrap columns and curves, spherical and cylindrical displays, naked-eye 3D columns, transparent LED film that disappears into glass, and flip-chip COB video walls down to 0.62 mm pixel pitch. Each is built on proven, serviceable hardware with industry-standard Novastar control.

VALUE WITHOUT COMPROMISE

- **Lower installed cost** — lightweight cabinets, magnetic modules and plug-and-play hubs reduce structure, labor and commissioning time.
- **Lower operating cost** — front-service designs keep maintenance at the display face; efficient drivers keep average power low.
- **Protected investment** — GOB and COB surfaces resist impact, dust and moisture in high-traffic spaces.
- **Complete systems** — every order ships configured, tested and supported with spare modules and components.

CONTENTS

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3000 SERIES SECURITY OPERATIONS



2000 SERIES LUXURY RETAIL

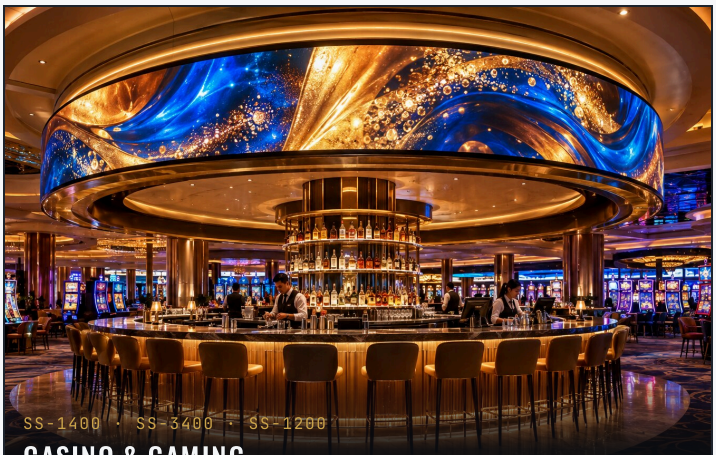


7000 SERIES BUILDING FAÇADE

APPLICATIONS

ONE PORTFOLIO, EVERY ENVIRONMENT

From the casino floor to the trading floor, each environment demands a different balance of resolution, brightness, form factor and serviceability. The Silver Strike portfolio is organized so each space can be matched to the right display technology.



SS-1400 · SS-3400 · SS-1200

CASINO & GAMING

Continuous curved rings over bars, column wraps and sportsbook walls that run around the clock.



SS-3100 · SS-3500

EMERGENCY OPERATIONS

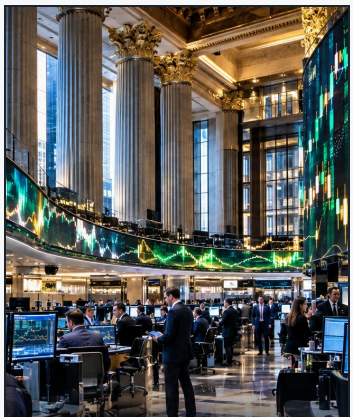
Seamless fine-pitch walls for maps, radar, camera mosaics and incident data.



SS-3100 · SS-3400

SECURITY OPERATIONS

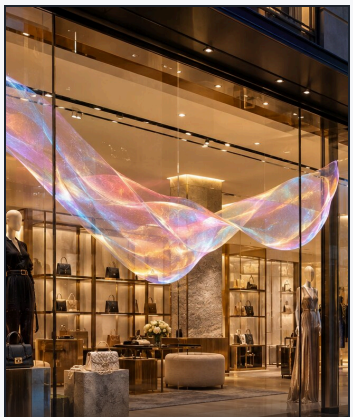
Edge-to-edge COB walls built for 24/7 viewing at close range.



SS-1400 · SS-3500 · SS-7100

FINANCIAL & TRADING

Ticker ribbons, market walls and building-corner displays.



SS-2100 · SS-2200 · SS-6200

LUXURY RETAIL

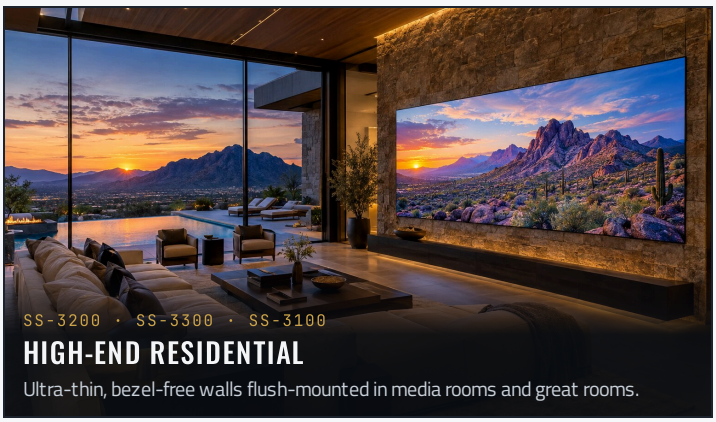
Transparent film on storefront glass and digital posters in store.



SS-2500 · SS-4200 · SS-7700

OUTDOOR LIFESTYLE CENTERS

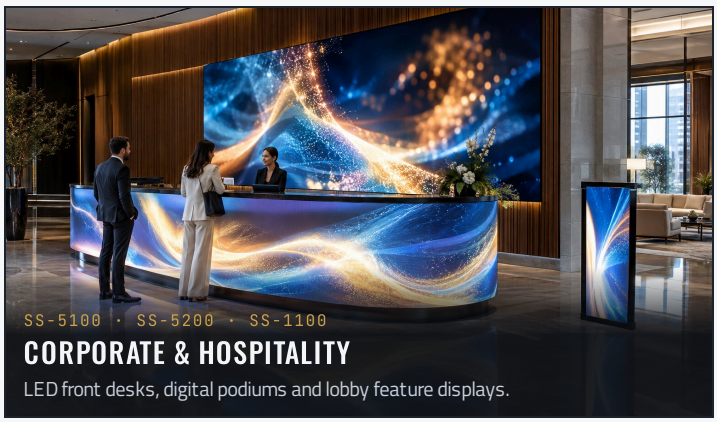
Transparent façades, interactive plazas and outdoor signage.



SS-3200 · SS-3300 · SS-3100

HIGH-END RESIDENTIAL

Ultra-thin, bezel-free walls flush-mounted in media rooms and great rooms.



SS-5100 · SS-5200 · SS-1100

CORPORATE & HOSPITALITY

LED front desks, digital podiums and lobby feature displays.

ENGINEERING & QUALITY

ENGINEERED, TESTED, CERTIFIED

Silver Strike displays are produced in a dust-free manufacturing environment on automated SMT lines, then aged and inspected before they ship. The result is a display that arrives ready to perform — and keeps performing.

DISPLAY TECHNOLOGIES

GOB (glue-on-board)	A clear protective layer sealed over the LED surface resists impact, dust and moisture — ideal for touchable, low-mounted and high-traffic displays.
Flip-chip COB	LEDs bonded directly to the board for pitches down to 0.62 mm, deep contrast, wide viewing angles and a durable surface.
Soft flexible modules	Bendable modules with magnetic mounting form curves, columns and free-form shapes.
Transparent & film	Open-grid cabinets and 2 mm LED film keep glass and sightlines clear.
Front service	Modules, power and receiving cards accessible from the display face on most fixed-install series.

PRODUCTION & AGING

LED module line	LED baking → PCB and LED SMT → light-on test → conformal (three-proof) coating → bottom case → glue filling → mask → QC test
Module aging	24-hour aging of every LED module before cabinet assembly
Full-screen aging	72-hour minimum aging of the assembled display
Final inspection	Dead-pixel, brightness and color-consistency checks before packaging
Order verification	Configuration, accessories and structure confirmed against the order before production

CERTIFICATIONS

CE-EMC
Electromagnetic compatibility

CE-LVD
Low-voltage electrical safety

FCC
US radio-frequency emissions

RoHS
Restricted hazardous substances

ISO 9001
Quality management

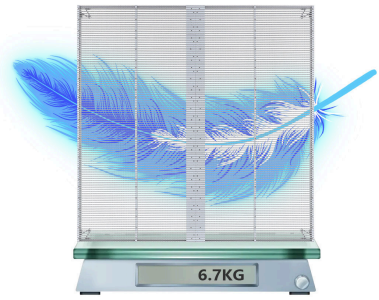
ISO 14001
Environmental management

ISO 45001
Occupational health & safety

Novastar
Industry-standard control systems



FLEXIBLE SOFT MODULE, MAGNETIC MOUNT



TRANSPARENT LIGHTWEIGHT OPEN-GRID CABINET



PRECISION DIE-CAST FRONT-SERVICE CABINET



FLAGSHIP · CASINO & HOSPITALITY

SS-1400 · 1000 SERIES · CREATIVE

FLEXIBLE SOFT-MODULE LED

Bend it, wrap it, curve it. Soft LED modules that turn columns, soffits, arches and ribbons into seamless video.

The SS-1400 uses soft, lightweight LED modules that flex without affecting the LEDs or their protective mask. Modules attach magnetically to steel structure, so designers can build continuous curves, rounded corners, cylinders and free-form shapes that rigid cabinets cannot.

- **Six module formats** — 240×120, 320×160, 256×128, 200×150, 250×250 and 300×168.75 mm.
- **Pitches from 0.9 to 5 mm**, including GOB-protected options for touch-height installs.
- **Magnetic front service** — modules remove from the face with a service tool.
- **Standard cabinets** of 960×480, 1000×500, 1024×512 and 900×506 mm for flat-to-curved runs.

PIXEL PITCH
0.9–5 mm
GOB · SMD · IMD · COB

REFRESH RATE
≥3,840 Hz
camera-friendly

GRAY SCALE
14-bit
smooth gradients

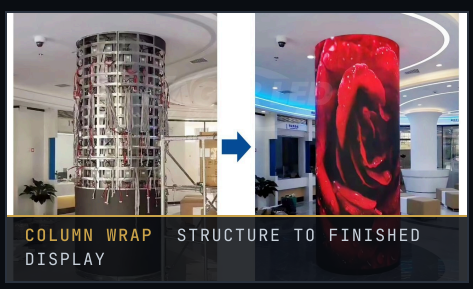
AVG. POWER
100 W/m²
300 W/m² max

SS-1400 · 320×160 MM MODULE SERIES · PART NUMBER SS-1400-320-P[PITCH] · OTHER FORMATS ON REQUEST

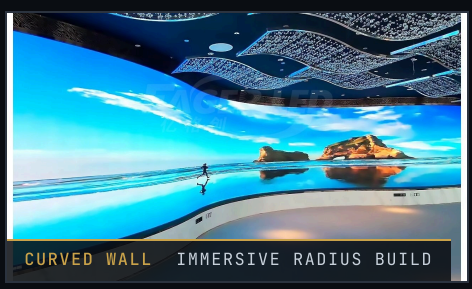
SPECIFICATION	P1.25	P1.53	P1.86	P2.5	P3.076	P4
LED type	SMD1010 GOB	SMD1212 GOB	SMD1212 GOB	SMD1515	SMD2020	SMD2020
Density (px/m²)	640,000	422,500	288,906	160,000	105,625	62,500
Module (320×160 mm)	256×128	208×104	172×86	128×64	104×52	80×40
Cabinet 960×480 mm	768×384	624×312	516×258	384×192	312×156	240×120
Brightness (nits)	600	600	600	700	700	600
Viewing angle · IP			140° · IP31			



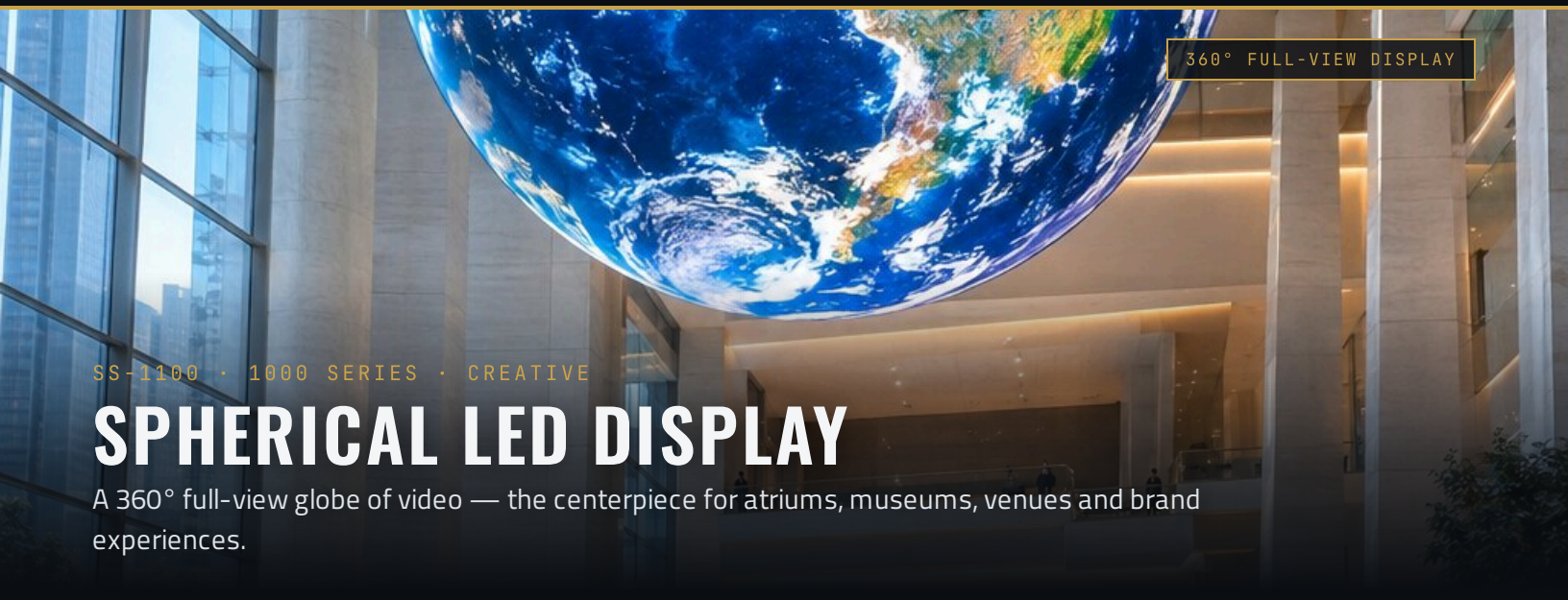
SOFT MODULE FLEXES TO THE CURVE



COLUMN WRAP STRUCTURE TO FINISHED DISPLAY



CURVED WALL IMMERSIVE RADIUS BUILD



SS-1100 · 1000 SERIES · CREATIVE

SPHERICAL LED DISPLAY

A 360° full-view globe of video — the centerpiece for atriums, museums, venues and brand experiences.

The SS-1100 builds a true sphere from trapezoidal LED modules on a precision ball frame, so content wraps continuously with no seams or dead zones. It can stand on a pedestal base or hang from structure, and every module removes from the front for fast service.

- **Five diameters** — 1.0, 1.5, 2.0, 2.5 and 3.0 m.
- **P1.8 and P2.5** pitches; up to 5,039 × 2,519 px spherical resolution.
- **Floor-standing or suspended** mounting options.
- **12–16-bit adjustable** gray scale with up to 3,840 Hz refresh.

DIAMETER
1.0–3.0 m
3′ 3″ to 9′ 10″

VIEW
360°
full-view sphere

BRIGHTNESS
650 nits
indoor

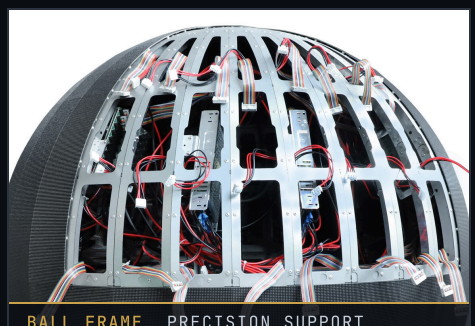
PROTECTION
IP41
front service

SS-1100 · AVAILABLE SPHERE SIZES (ADD -P1.8 OR -P2.5 TO PART NUMBER)

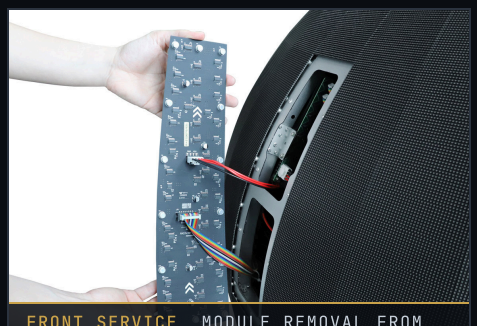
SPECIFICATION	Ø 1.0 M	Ø 1.5 M	Ø 2.0 M	Ø 2.5 M	Ø 3.0 M
Part number	SS-1100-100	SS-1100-150	SS-1100-200	SS-1100-250	SS-1100-300
Surface area (m²)	3.14	7.07	12.57	19.63	28.27
Resolution · P1.8	1679×839	2519×1259	3359×1679	4199×2099	5039×2519
Resolution · P2.5	1256×628	1884×942	2512×1256	3140×1570	3768×1884
Weight (kg)	110	220	380	590	710
Power max / avg (W)	2,400 / 800	6,400 / 2,140	9,800 / 3,270	16,000 / 5,340	24,000 / 8,000
LED · refresh · input	SMD1212 (P1.8) / SMD1515 (P2.5) · ≥3,000–3,840 Hz · AC 100–220 V				



CONTINUOUS SEAMLESS 360° IMAGE



BALL FRAME PRECISION SUPPORT STRUCTURE



FRONT SERVICE MODULE REMOVAL FROM THE FACE



SS-1300 · 1000 SERIES · CREATIVE

NAKED-EYE 3D LED COLUMN

Four seamless faces, one illusion. A freestanding column that makes content leap out of the corner — no glasses required.

The SS-1300 joins four LED faces with flexible corner modules, creating seamless 90° corners that are essential for anamorphic 3D content. It runs one show across all four sides or independent content per side, rolls on silent casters, and services from the front.

- **Seamless corners** formed by flexible LED modules.
- **170° viewing angle** and 16-bit gray scale for smooth 3D depth.
- **Single-side or four-side joint playback** with cloud content management.
- **Mobile** — silent universal casters for rapid repositioning.

FOOTPRINT	HEIGHT
680×680 mm	1,920 mm
26.8″ square	6′ 3½″

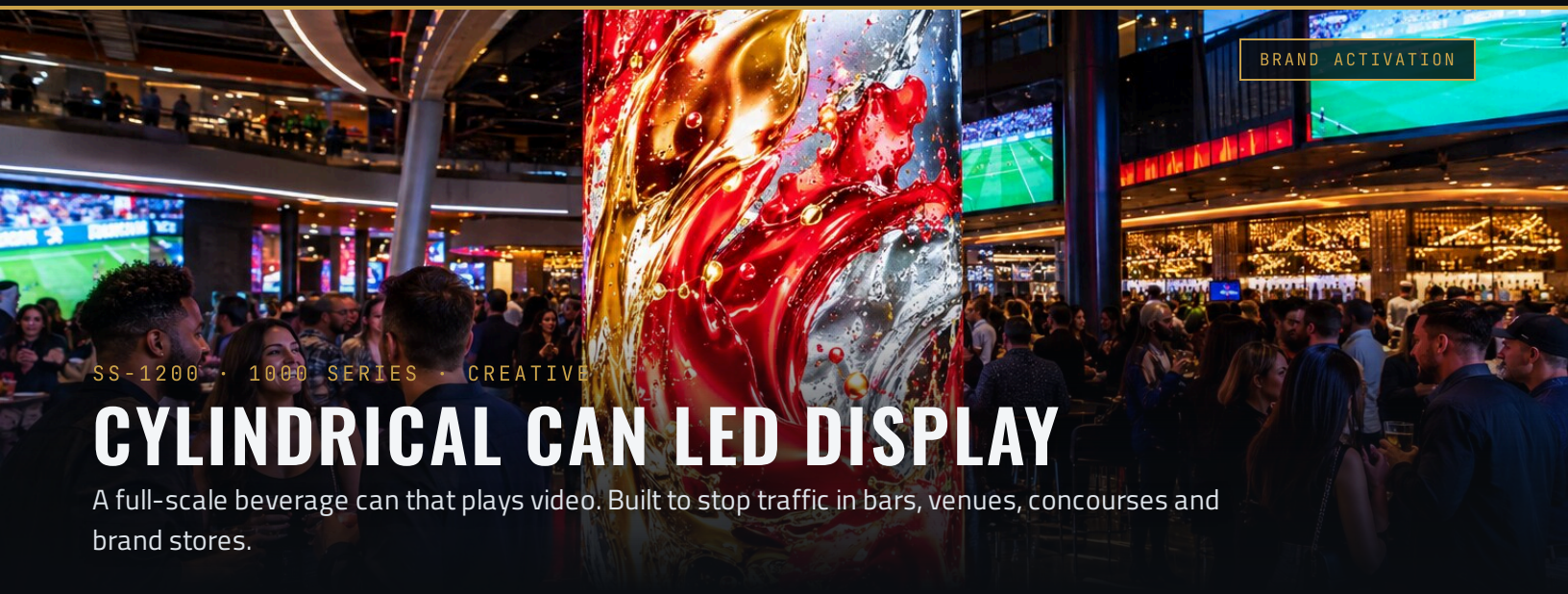
REFRESH	AVG. POWER
3,840 Hz	800 W
16-bit gray	2,400 W max

SS-1300 · FOUR-SIDED 3D COLUMN

SPECIFICATION	P1.25	P1.56	P1.86
Part number	SS-1300-P1.25	SS-1300-P1.56	SS-1300-P1.86
LED type	SMD1010	SMD1212	SMD1212
Density (px/m²)	640,000	406,406	288,906
Module 320×160 mm (px)	256×128	204×102	172×86
Column (W×D×H)	680 × 680 × 1,920 mm · 125 kg		
Brightness · viewing angle	600 nits · 170°		
Protection · humidity	IP31 · 10–85% RH		


3D EFFECT ANAMORPHIC CONTENT ON SEAMLESS CORNERS


MOBILE BASE SILENT UNIVERSAL CASTERS



SS-1200 · 1000 SERIES · CREATIVE

CYLINDRICAL CAN LED DISPLAY

A full-scale beverage can that plays video. Built to stop traffic in bars, venues, concourses and brand stores.

The SS-1200 reproduces a beverage-can silhouette in true 1:1 proportion using flexible LED modules for a flawless curved surface. It is plug-and-play, rolls on a three-wheel base and services entirely from the front — ideal for promotions that move between locations.

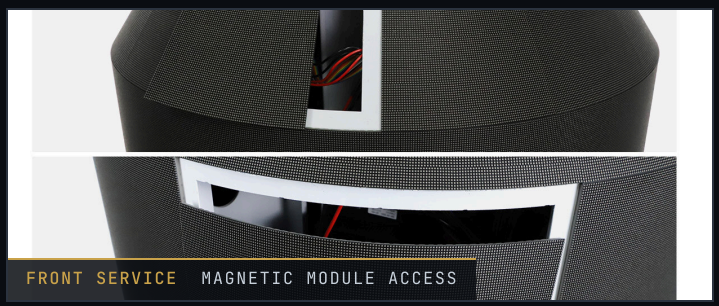
- **Four sizes** — from a 611×1,055 mm cooler-height unit to a 713×1,750 mm showpiece.
- **GOB-protected** P1.86 and P2 options for public, touchable spaces.
- **Plug-and-play** — no complex control setup; swap video or text content at will.
- **Front installation and maintenance** through magnetic modules.

PITCH	HEIGHT
P1.86 / P2	1,055–1,750 mm
GOB protected	3′ 5″ to 5′ 9″

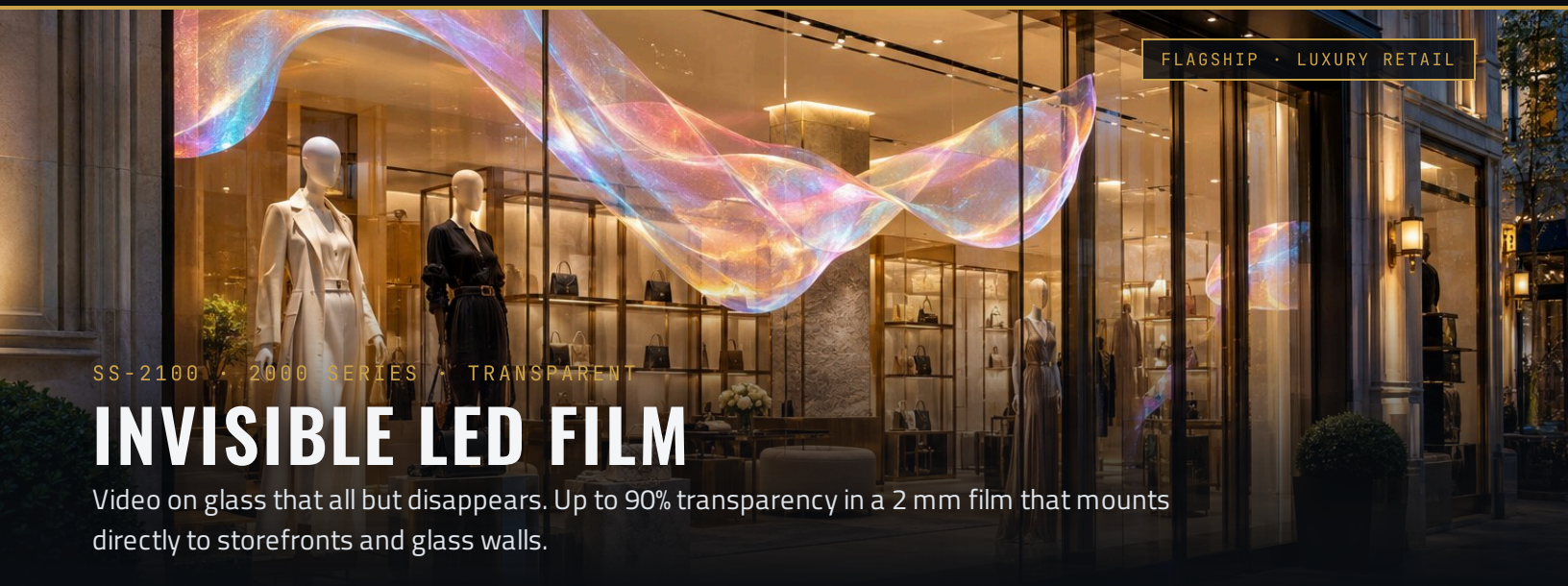
REFRESH	VIEWING ANGLE
≥3,840 Hz	140°
14-bit gray	650 nits

SS-1200 · CAN DISPLAY SIZES

SPECIFICATION	P1.86 COOLER	P1.86 GOB	P2 GOB
Part number	SS-1200-P1.86-C	SS-1200-P1.86-GOB	SS-1200-P2-GOB
Size Ø × H (mm)	611 × 1,055	713 × 1,270 / 611 × 1,700	713 × 1,270 / 713 × 1,750
Weight (kg)	65	75 / 90	75 / 100
Density (px/m²)	288,906	288,906	250,000
Power max / avg (W)	420 / 140	450–600 / 150–200	800–1,200 / 270–400
LED · module	SMD1515 · 320 × 160 mm flexible module		
Protection · input	IP31 · AC 100–240 V, 50/60 Hz		







SS-2100 · 2000 SERIES · TRANSPARENT

INVISIBLE LED FILM

Video on glass that all but disappears. Up to 90% transparency in a 2 mm film that mounts directly to storefronts and glass walls.

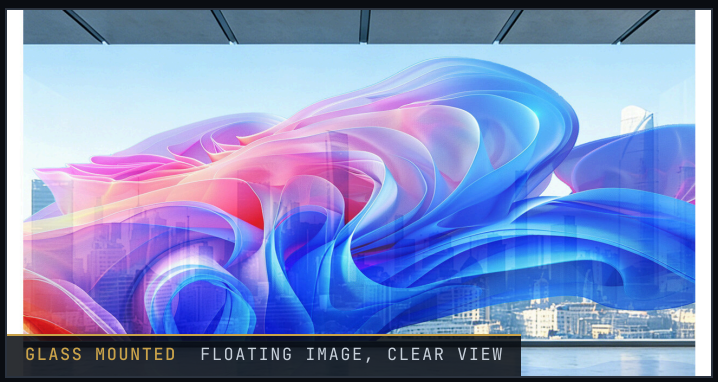
The SS-2100 is an ultra-thin LED film that bonds to indoor glass, so displays appear to float in the window while daylight and views of the interior are preserved. No steel frame is required, which keeps installation fast and the architecture untouched.

- **2 mm thin**, 1.3–1.5 kg per module — no visual or structural burden on the glass.
- **Up to 90% transparency**, depending on pitch.
- **Three module lengths** — 1,000, 1,200 and 1,500 mm × 250 mm.
- **Up to 4,500 nits** for sun-facing shop windows.

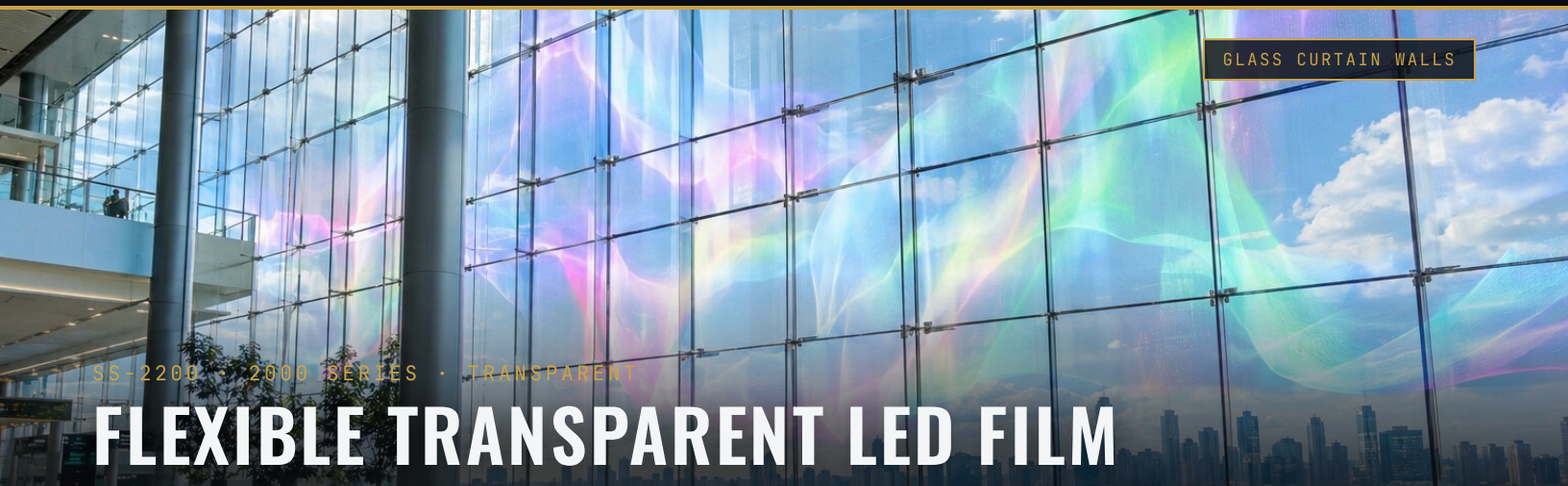
THICKNESS	TRANSPARENCY
2 mm frameless	70–90% by pitch
BRIGHTNESS	**REFRESH**
1,500–4,500 nits	≥3,840 Hz 16-bit gray

SS-2100 · INVISIBLE FILM SERIES

SPECIFICATION	P3.91	P6.25	P10.42
Part number	SS-2100-P3.91	SS-2100-P6.25	SS-2100-P10.42
Density (px/m²)	65,536	25,600	9,216
Module lengths (×250 mm)	1,000 / 1,200 / 1,500	1,000 / 1,200 / 1,500	1,000 / 1,500
Module resolution (px)	256×64 / 307×64 / 384×64	160×40 / 192×40 / 240×40	96×24 / 144×24
Transparency	70%	80%	90%
Brightness (nits)	4,000 / 3,500 / 1,500	4,000 / 3,500 / 1,500	4,500 / 2,000
Power · protection	200 W/m² avg, 800 W/m² max · IP30 · 140° viewing		







GLASS CURTAIN WALLS

SS-2200 · 2000 SERIES · TRANSPARENT

FLEXIBLE TRANSPARENT LED FILM

Up to 95% transparency for glass curtain walls, railings and windows — flexible, self-adhesive and nearly weightless.

The SS-2200 is a flexible LED film that adheres directly to glass, turning curtain walls, atrium glazing and balustrades into media surfaces without blocking light. At about 2 mm and 1–1.3 kg per panel, it adds no meaningful load to the glazing.

- **90–95% transparency** across the range.
- **Self-adhesive** — no steel support structure.
- **2,000 nits**, 16-bit gray and up to 160° viewing.
- **Seven pitches** from P4 to P20 to match viewing distance and budget.

THICKNESS	TRANSPARENCY
≈2 mm	up to 95%
flexible	P20

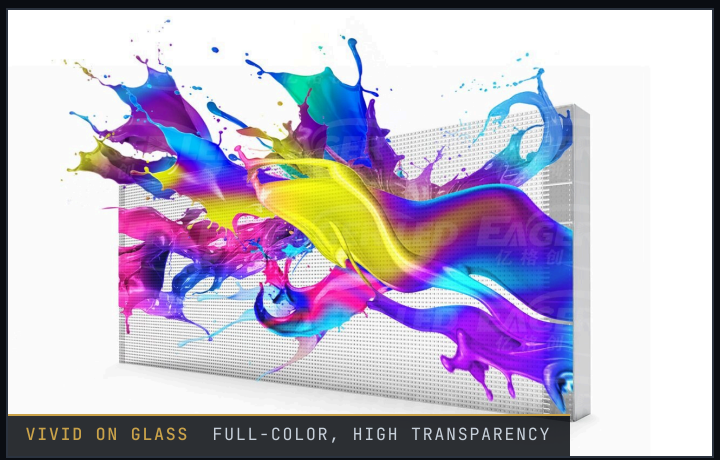
BRIGHTNESS	PANEL WEIGHT
2,000 nits	1.0–1.3 kg
indoor	per panel

SS-2200 · FLEXIBLE FILM SERIES · PART NUMBER SS-2200-P[PITCH] · P5 ALSO AVAILABLE

SPECIFICATION	P4	P6.25	P8	P10	P16	P20
Panel size (mm)	1000×240	1000×400	1000×400	1000×400	1000×400	1000×400
Panel resolution (px)	250×60	160×64	125×50	100×40	60×8	50×20
Density (px/m²)	62,500	25,600	15,625	10,000	3,750	2,500
Transparency	90%	92%	92%	94%	85%	95%
Power avg / max (W/m²)	200 / 600	200 / 600	200 / 600	200 / 600	120 / 400	200 / 600
Refresh · gray · IP	≥3,840 Hz · 16-bit · IP30					



FLEXIBLE FILM SELF-ADHESIVE PANELS



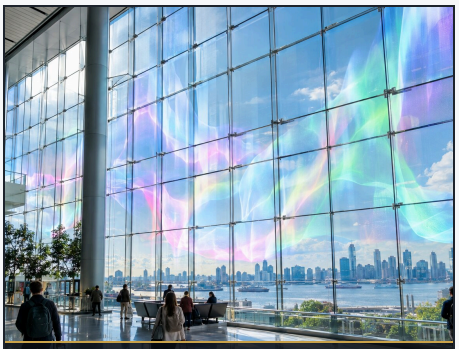
VIVID ON GLASS FULL-COLOR, HIGH TRANSPARENCY

2000 SERIES · TRANSPARENT

HIGH-BRIGHTNESS TRANSPARENT DISPLAYS



SS-2300 TRANSPARENT FILM



ARCHITECTURAL GLASS DAYLIGHT-GRADE FILM

SS-2300

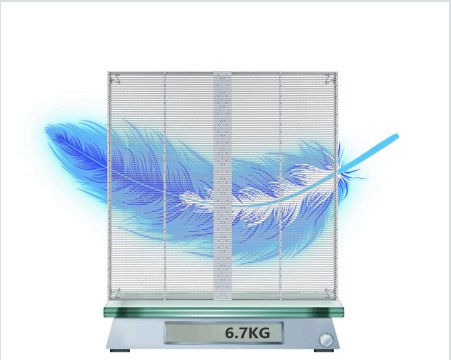
HIGH-BRIGHTNESS TRANSPARENT LED FILM

An ultra-thin film for architectural glass where the display must compete with daylight. Custom sizes follow the glazing grid, and the film weighs just 6 kg/m².

Pitch options	P4/8, P5/10, P6.5, P8, P10, P16, P20
Part numbers	SS-2300-P4-8 through SS-2300-P20
Brightness	2,500–5,500 nits
Transparency	55–90% by pitch
Weight	6 kg/m² · custom panel sizes
Refresh · gray	≥3,840 Hz · 16-bit
Power avg / max	100–200 / 300–800 W/m²
Viewing · protection	140° · IP30

IDEAL FOR

- **Sun-facing glass** — airport terminals, atriums and street-level windows.
- **Curtain walls** sized to the mullion grid for a built-in look.
- **Low structural load** — 6 kg/m² applied directly to glazing.



6.7 KG LIGHTWEIGHT ALUMINUM



SEAMLESS SPLICED TRANSPARENT WALL

SS-2400

INDOOR TRANSPARENT LED CABINET

A rigid, lightweight aluminum transparent cabinet for window displays, atriums and showrooms. Seamless splicing and a rear-opening service cover keep large transparent walls simple to install and maintain.

Pitch options	P2.6, P2.8, P3.91 (8S / 16S), P7.82, P10.42
Part numbers	SS-2400-P2.6 through SS-2400-P10.42
Cabinet sizes	1,000 × 1,000 mm and 1,000 × 500 mm
Weight	6.7–7.5 kg per cabinet
Brightness	2,500–5,000 nits
Transparency	45–70% by pitch
Refresh · gray	≥3,840 Hz · 14-bit
Service · protection	Rear access · IP33

IDEAL FOR

- **Showrooms and window displays** that keep products visible.
- **Suspended or floor-standing** transparent walls in atriums.
- **Fine-pitch transparency** down to P2.6 for closer viewing.



SS-2500 · 2000 SERIES · TRANSPARENT

OUTDOOR TRANSPARENT LED

Weatherproof transparency for façades and storefronts — up to 5,000 nits behind or in front of glass, IP65 sealed.

The SS-2500 brings transparent LED outdoors. Fully sealed LED packages and silicone-encapsulated circuit boards achieve IP65 protection, while the slim aluminum frame keeps façades light and open. Rear-opening covers simplify service at height.

- **IP65** sealed LEDs and encapsulated PCBs.
- **60–80% transparency** — façades stay open to light and view.
- **Three cabinet heights** — 1,000 × 500, 750 or 1,000 mm.
- **≈80 mm** slim aluminum profile.

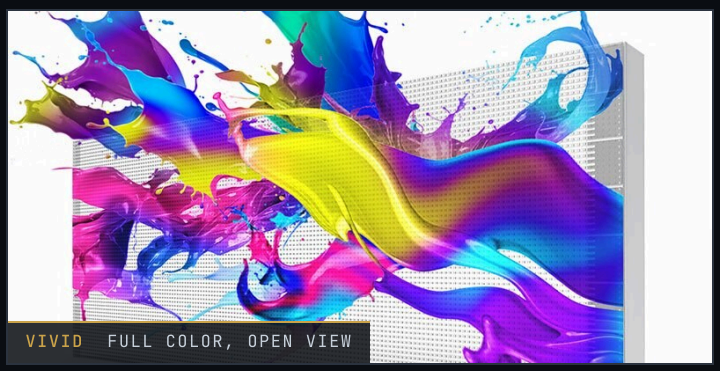
BRIGHTNESS	TRANSPARENCY
4,500–5,000 nits	60–80% by pitch

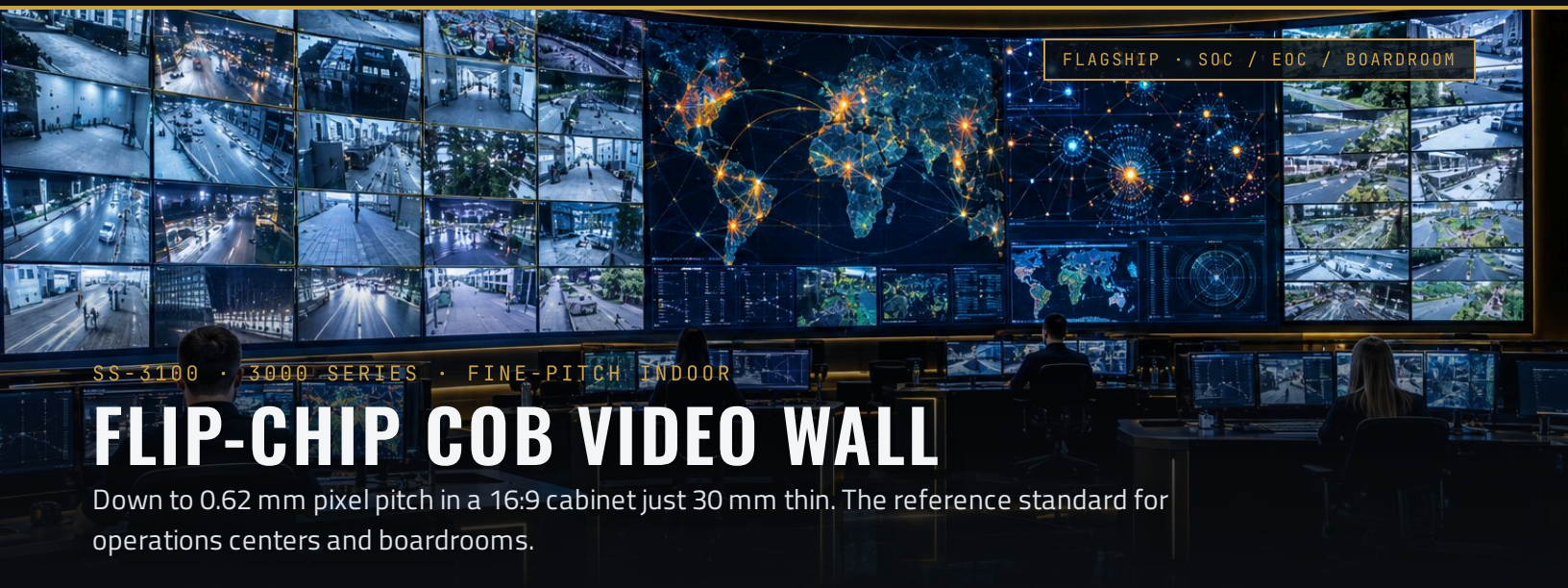
PROTECTION	WEIGHT
IP65 outdoor	8.5–15.8 kg per cabinet

SS-2500 · OUTDOOR TRANSPARENT SERIES

SPECIFICATION	P3.91	P10.4	P15.6
Part number	SS-2500-P3.91	SS-2500-P10.4	SS-2500-P15.6
LED type	SMD1921	SMD2727	SMD2727
Density (px/m²)	65,536	9,216	4,096
Cabinet (mm)	1000×500 / ×750 / ×1000	1000×1000	1000×1000
Weight (kg)	8.5 / 12.5 / 15.8	15.8	15.8
Brightness (nits)	4,500	5,000	5,000
Transparency	60%	70%	80%
Power · refresh	260 W/m² avg, 800 W/m² max · ≥3,840 Hz · 14-bit		


IP65 SEALED OUTDOOR TRANSPARENT CABINET


VIVID FULL COLOR, OPEN VIEW



SS-3100 · 3000 SERIES · FINE-PITCH INDOOR

FLIP-CHIP COB VIDEO WALL

Down to 0.62 mm pixel pitch in a 16:9 cabinet just 30 mm thin. The reference standard for operations centers and boardrooms.

The SS-3100 uses flip-chip chip-on-board LEDs for exceptional contrast, a durable sealed surface and true 16:9 geometry — 2×2 cabinets per 1.2 m width, scaling cleanly to 4K and 8K walls. Hub-connected modules and full front service suit walls mounted tight to the structure.

- **16:9 cabinet** — 600 × 337.5 mm, 4.1 kg, 30 mm thin.
- **Seven pitches** from 0.62 to 1.87 mm for close-viewing control rooms.
- **COB surface** — anti-collision, dust-proof, moisture-proof.
- **Low power** — as little as 50 W/m² average.

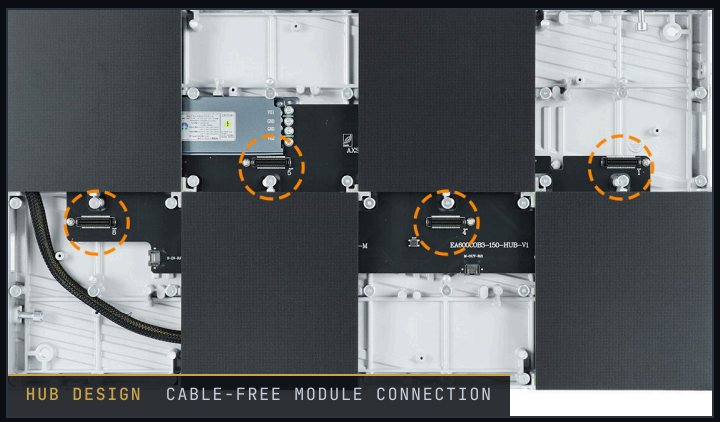
PIXEL PITCH	CABINET
0.62–1.87 mm	16:9 600 × 337.5 mm

GRAY SCALE	AVG. POWER
16-bit ≥3,840 Hz	50–95 W/m²

SS-3100 · FLIP-CHIP COB SERIES · PART NUMBER SS-3100-P[PITCH]

SPECIFICATION	P0.62	P0.78	P0.93	P1.25	P1.56	P1.87
Density (px/m²)	2,600,454	1,638,400	1,130,000	640,000	409,600	284,444
Module 150×168.75 (px)	242×272	192×216	160×180	120×135	96×108	80×90
Cabinet resolution (px)	968×544	768×432	640×360	480×270	384×216	320×180
Power avg / max (W/m²)	50 / 140	50 / 140	95 / 280	95 / 280	95 / 280	75 / 220
Brightness · viewing	600 nits · 140°					
Cabinet · protection	600 × 337.5 × 30 mm · 4.1 kg · IP31 · front service					


16:9 COB ULTRA-THIN CABINET


HUB DESIGN CABLE-FREE MODULE CONNECTION



APPLICATION FOCUS

MISSION-CRITICAL VISUALIZATION

Emergency operations, security operations and network operations centers run on shared situational awareness. The wall is the room.

WHY DIRECT-VIEW LED

- **No seams** through maps, radar loops or camera tiles — unlike LCD bezels.
- **Uniform brightness and color** across the full wall, without the edge fall-off of projection.
- **Built for long hours** — modules aged before shipment; low average power keeps heat loads down.
- **Front service** keeps maintenance at the wall face, without moving consoles or opening walls.
- **Scales freely** — 16:9 and 4:3 cabinets build to any canvas size and aspect ratio.

RECOMMENDED CONFIGURATION

Operator distance 2–4 m	SS-3100 · P0.93–P1.25 COB
Operator distance 4–8 m	SS-3400 / SS-3500 · P1.53–P1.86
Wall aspect	16:9 (SS-3100) or 4:3 (SS-3400 / SS-3500)
Control	Novastar processors with multi-input windowing
Spares	Modules, power supplies and receiving cards ship with every system



SOC CURVED COB WALL, 24/7 MONITORING



TRADING FLOOR MARKET WALL AND LED TICKER RIBBON

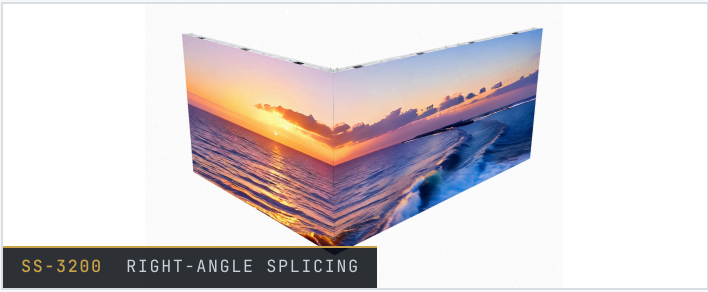
3000 SERIES · FINE-PITCH INDOOR

ULTRA-THIN WALLPAPER VIDEO WALLS

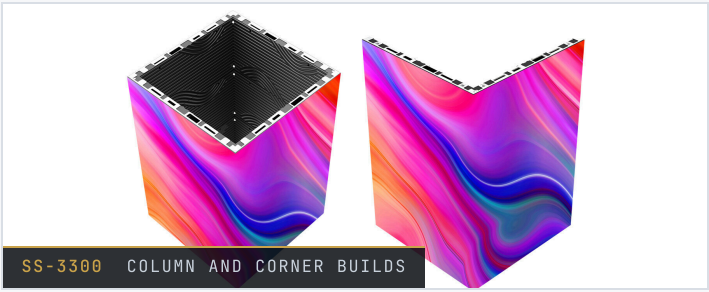


HIGH-END RESIDENTIAL FLUSH-MOUNTED BEZEL-FREE MEDIA WALL

Cabinets as thin as 30 mm mount nearly flush to the wall, making the display part of the architecture. Built on a 250 × 250 mm module grid with full front service, these walls fit media rooms, home theaters, lobbies and boardrooms where depth is limited.



SS-3200 RIGHT-ANGLE SPLICING



SS-3300 COLUMN AND CORNER BUILDS

SS-3200 · 30 MM

ULTRA-THIN WALL · 30 MM

Pitches	P1.25, 1.56, 1.95, 2.5, 2.6, 2.97, 3.91
Part numbers	SS-3200-P1.25 to SS-3200-P3.91
Cabinets	500 / 750 / 1,000 × 250 or × 500 mm
Weight	3.0–10.5 kg by size
Brightness	600–750 nits · 160°
Gray · refresh	14/16-bit · ≥3,840 Hz
Service	Full front, HUB modules

SS-3300 · 33 MM

WALLPAPER WALL · COLUMNS & CORNERS

Pitches	P1.25, 1.56, 1.95, 2.5, 2.6, 2.97, 3.91
Part numbers	SS-3300-P1.25 to SS-3300-P3.91
Cabinets	1,000 × 500 / 1,000, 750, 500 × 250 mm
Weight	3.0–9.8 kg by size
Brightness	600–800 nits · 160°
Gray · refresh	14/16-bit · ≥3,840 Hz
Builds	Right-angle splicing and columns

3000 SERIES · FINE-PITCH INDOOR

FRONT-SERVICE HD VIDEO WALLS

The workhorses of the portfolio: 640 × 480 mm (4:3) cabinets that build 4:3 and 16:9 walls of any size. Both series service fully from the front and offer GOB-protected pitches for walls within reach of the public.



SS-3400 48 MM HUB CABINET

SS-3400

ULTRA-THIN HUB WALL · 48 MM

Hub-connected modules plug directly into the cabinet with no separate DC or data cables, so a single technician can replace a module with a vacuum tool. Quick-lock cabinets speed assembly on large walls.

Pitches	P1.25, 1.53, 1.86, 2 (GOB) · P2.5, 3.076, 4
Part numbers	SS-3400-P1.25-GOB to SS-3400-P4
Cabinet	640 × 480 × 48 mm · 6.0–6.7 kg
Brightness	600–800 nits · 140°
Refresh · gray	up to 3,840 Hz · 14-bit
Power avg / max	100–138 / 300–413 W/m²



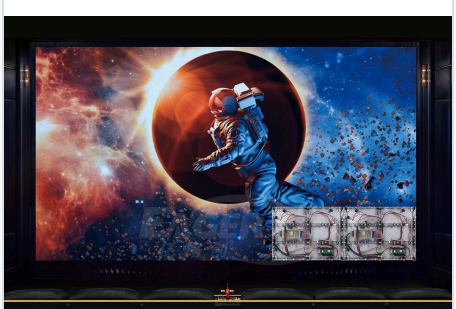
SS-3500 60 MM CABINET

SS-3500

FRONT-SERVICE HD WALL · SMD, GOB & COB

The broadest pitch range in the 3000 Series, from P1.0 to P4, with SMD, GOB and flip-chip COB options. LED modules, power supplies and receiving cards all service from the front of the 60 mm cabinet.

Pitches	P1.0, 1.25, 1.37, 1.53, 1.86, 2, 2.5, 3.076, 4
Options	SMD · GOB (-GOB) · flip-chip COB (-COB)
Part numbers	SS-3500-P1 to SS-3500-P4
Cabinet	640 × 480 × 60 mm · 7.5 kg
Brightness	500–800 nits · 140°
Power avg / max	80–195 / 230–580 W/m²



HOME CINEMA 4:3 CABINETS IN A 16:9 WALL

4000 SERIES · INTERACTIVE FLOOR

LED FLOOR SYSTEMS



HOSPITALITY INTERACTIVE LED FLOOR RESPONDING TO FOOTSTEPS

Walk-on LED tiles engineered for constant foot traffic, rolling loads and spills. Interactive sensing turns floors into responsive experiences for venues, hotels, retail and plazas, while the 500 × 1,000 mm tile drops into raised, embedded, steel-frame or rail installations.



SS-4100 500 × 1,000 MM FLOOR TILE



SS-4200 SEALED OUTDOOR FLOOR TILE

SS-4100 · INDOOR

INDOOR LED FLOOR

Pitches	P2.5, 2.6, 2.97, 3.91, 4.81, 5.2, 6.25
Tile	500 × 1,000 mm · 250 × 250 modules · 25 kg
Brightness	1,200–2,500 nits · 16-bit
Protection	IP66 front / IP65 rear
Service	Magnetic front modules, openable rear cover

SS-4200 · OUTDOOR

OUTDOOR LED FLOOR

Pitches	P2.97, 3.91, 4.81, 5.2, 6.25, 7.8, 8.9
Tile	500 × 1,000 mm · 24 kg
Load rating	> 1,500 kg/m²
Brightness	3,500–4,000 nits · ≥3,840 Hz
Protection	IP67–IP68 · breathing valve, sensing chip

5000 SERIES · LED FURNITURE

DIGITAL PODIUMS & FRONT DESKS

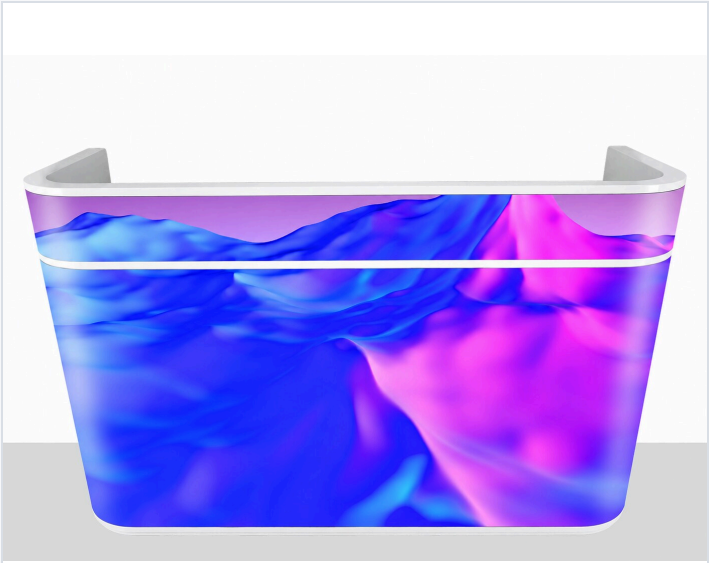


CORPORATE LOBBY LED FRONT DESK AND DIGITAL PODIUM

Furniture that carries the brand. GOB-protected flexible modules wrap curved desk and podium faces, deliver vivid content at touch distance and service from the front in seconds. Both are plug-and-play.



SS-5100 DIGITAL PODIUM



SS-5200 LED FRONT DESK

SS-5100 · PODIUM

GOB LED PODIUM

Sizes	530 × 460 × 1,150 mm / 650 × 460 × 1,150 mm
Display	320 × 960 / 480 × 960 mm
Pitches	P1.53, P1.86 GOB · SS-5100-P1.53-320 etc.
Weight · power	24–29.6 kg · 30–50 W avg
Features	Outlets, data ports, storage, casters · IP43

SS-5200 · FRONT DESK

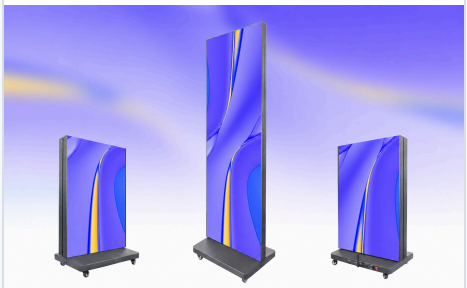
LED FRONT DESK

Sizes (W × H × D)	1,065 / 1,360 / 1,675 × 1,100 × 585 mm
Display	1,920 / 2,240 / 2,560 × 960 mm
Pitches	P1.53, P1.86 · SS-5200-P1.53 / -P1.86
Weight · power	97–130 kg · 185–250 W avg
Features	Flexible modules, suction-cup front service · IP43

6000 SERIES · DIGITAL POSTER

FOLDABLE LED POSTERS

Self-contained 640 × 1,920 mm LED posters with built-in media player, speakers and USB 3.0, HDMI, Wi-Fi, SIM and Ethernet connectivity with cloud content management. Each poster folds to half its size, plays different content on each side, and quick-locks to others to form larger walls.



SS-6100 INDOOR GOB / COB



SS-6200 FRONT SERVICE



SS-6300 OUTDOOR IP65

DIGITAL POSTER COMPARISON

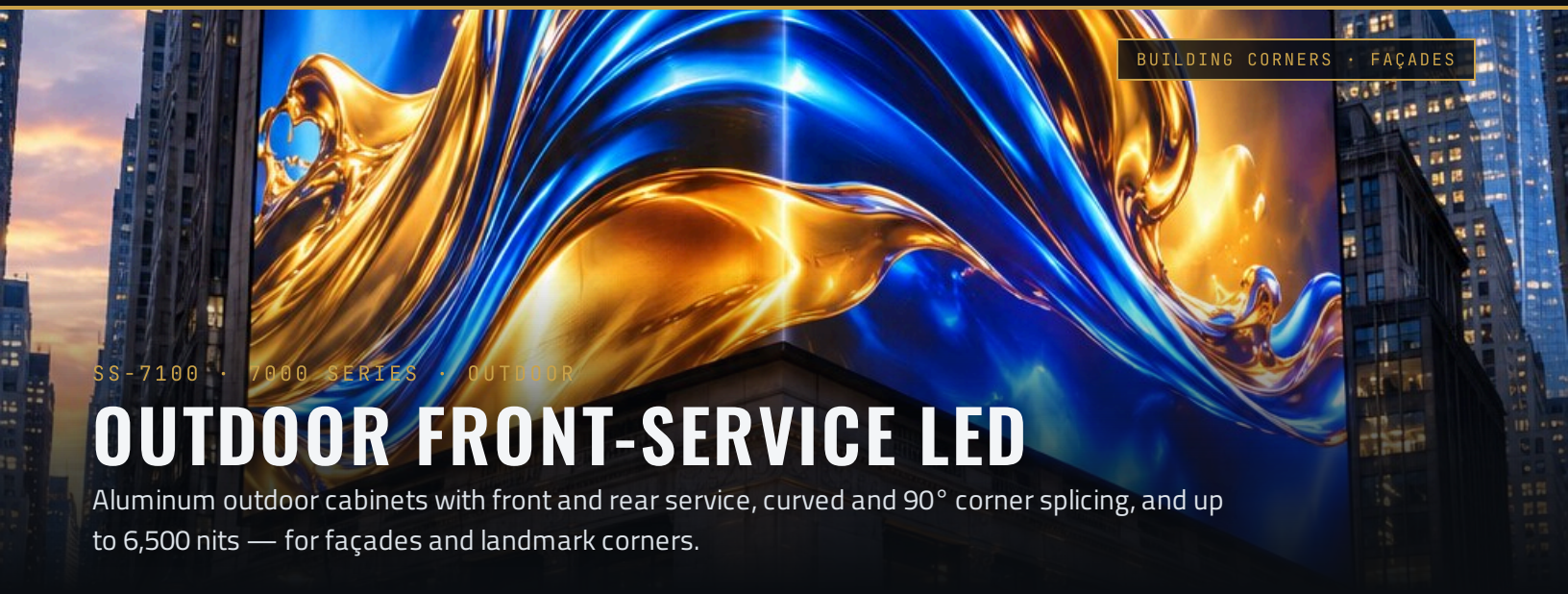
SPECIFICATION	SS-6100 INDOOR	SS-6200 INDOOR · FRONT SERVICE	SS-6300 OUTDOOR
Pitches	P1.25, 1.53, 1.86, 2, 2.5	P1.25, 1.53, 1.86, 2, 2.5	P1.86, 2, 2.5, 3.076
LED options	SMD · GOB · flip-chip COB	SMD · GOB · flip-chip COB	SMD1415 / SMD1010
Display size	640 × 1,920 mm · 60 mm	640 × 1,920 mm	640 × 1,920 mm
Weight	43.5 kg	55 kg	58.2 kg
Brightness	600–800 nits	600–800 nits	5,000 nits
Power avg / max	150–195 / 439–580 W	95–135 / 280–400 W	250–285 / 750–850 W
Service · protection	Rear · IP31	Full front · IP31	Rear quick-release · IP65 front
Part numbers	SS-6100-P1.25 to -P2.5	SS-6200-P1.25 to -P2.5	SS-6300-P1.86 to -P3.076
Common	Double-sided · foldable · casters · speakers · ≥3,840 Hz · 14-bit gray		

DEPLOY IN MINUTES

Unfold, power on and publish. Posters ship ready to play — **no structure, no processor rack, no on-site programming** — making them the fastest route to digital signage in retail, hospitality and events.



RETAIL DIGITAL MERCHANDISING



SS-7100 · 7000 SERIES · OUTDOOR

OUTDOOR FRONT-SERVICE LED

Aluminum outdoor cabinets with front and rear service, curved and 90° corner splicing, and up to 6,500 nits — for façades and landmark corners.

The SS-7100 and SS-7200 are the outdoor flagship platform: 500 × 250 mm modules in robust, lightweight aluminum 1,000 × 1,000 mm cabinets, with dedicated curved and right-angle cabinets for wrapping building corners — the canvas for anamorphic 3D content.

- **Front and rear service** — modules remove from either side.
- **SS-7100** adds curved cabinets (-C suffix) for radiused façades.
- **SS-7200** offers 90° right-angle and curved-corner splicing.
- **IP65**, 16-bit gray, ≥3,840 Hz refresh.

PIXEL PITCH	BRIGHTNESS	PROTECTION	CABINET
2.97–10.42 mm	5,000–6,500 nits	IP65 front & rear	1,000 × 1,000 mm aluminum

PART NUMBERS SS-7100-P[PITCH] AND SS-7200-P[PITCH] · ADD -C FOR CURVED CABINETS · P3.91 IN 8S OR 16S SCAN

SPECIFICATION	P2.97	P3.91	P4.81	P6.25	P7.81	P10.42
Module	500 × 250 mm					
Cabinet	1,000 × 1,000 mm (curved: 562.5 / 625 × 1,000 mm) · 21–28.4 kg					
Brightness	5,000–6,500 nits · 140° viewing					
Power avg / max	150–300 / 450–800 W/m²					


SS-7100 FRONT-SERVICE ALUMINUM CABINET



SS-7200 FRONT AND REAR ACCESS

7000 SERIES · OUTDOOR

OUTDOOR ADVERTISING & FIXED DISPLAYS

Proven 960 × 960 mm platforms for billboards, plazas, campuses and venue exteriors. Die-cast aluminum and magnesium-alloy cabinets reduce weight and structure, while energy-efficient drivers cut operating cost over a long service life.


SS-7300


SS-7400 / 7500



SS-7600



SS-7700

SERIES	PLATFORM	PITCHES	CABINET (MM)	WEIGHT	BRIGHTNESS	PROTECTION	SERVICE
SS-7300	Energy-saving die-cast	P5.71, 6.67, 8, 10	960 × 960 × 75	28 kg	5,000–6,000	IP66	Front & rear
SS-7400	Aluminum, 90° option	P4.44, 5.71, 6.67, 8, 10	960 × 960 × 77 · 640 × 960	25–27.5 kg	6,000–6,500	IP65	Front & rear
SS-7500	Low-power aluminum	P4.44, 5.71, 6.67, 8, 10	960 × 960 × 80 · 640 × 960	23.6–25.3 kg	6,000–6,500	IP65	Front & rear
SS-7600	Magnesium alloy	P2.5, 3.076, 4, 5, 6.67, 8, 10	960 × 960	23 kg	4,500–8,000	IP65	Rear
SS-7700	Fixed steel, fan-cooled	P3, 4, 5, 6, 6.67, 8, 10, 16	576 – 1,024 (7 sizes)	15–42 kg	4,500–10,000	IP65 / IP54	Rear

SS-7300 · 7400 · 7500

480 × 320 mm modules in 960 × 960 mm cabinets with dual front-and-rear service. SS-7300 operates from –30 to +65 °C; SS-7400 and SS-7500 add 640 × 960 mm and 90° curved cabinets for corners. SS-7500 averages just 170 W/m².

SS-7600 MAGNESIUM

A 23 kg magnesium-alloy 960 × 960 mm cabinet for indoor or outdoor fixed installation, with a quick-opening rear cover. Pitches from P2.5 to P10, including DIP for maximum brightness.

SS-7700 FIXED

Heat-treated steel cabinets with four cooling fans in sizes from 576 × 576 to 1,024 × 1,024 mm. High-brightness SMD and DIP options reach 10,000 nits for direct sun.


OUTDOOR LIFESTYLE CENTER SIGNAGE, FAÇADES AND PLAZA


FINANCIAL DISTRICT LANDMARK CORNER DISPLAY

REFERENCE

SPECIFICATION QUICK REFERENCE

SERIES	PRODUCT	PIXEL PITCH (MM)	CABINET / MODULE (MM)	NITS	REFRESH (HZ)	IP	SERVICE
1000 SERIES · CREATIVE & FLEXIBLE							
SS-1100	Spherical LED display	P1.8, P2.5	Ø 1.0–3.0 m	650	≥3,000–3,840	IP41	Front
SS-1200	Cylindrical can display	P1.86, P2 (GOB)	Ø 611–713 × 1,055–1,750	650	≥3,840	IP31	Front
SS-1300	Naked-eye 3D column	P1.25, 1.56, 1.86	680 × 680 × 1,920	600	3,840	IP31	Front
SS-1400	Flexible soft module	P0.9 – P5	6 module formats	600–800	≥3,840	IP31	Front (magnetic)
2000 SERIES · TRANSPARENT							
SS-2100	Invisible LED film	P3.91, 6.25, 10.42	1,000–1,500 × 250 · 2 mm	1,500–4,500	≥3,840	IP30	Front
SS-2200	Flexible LED film	P4 – P20	1,000 × 240 / 400	2,000	≥3,840	IP30	Front
SS-2300	High-bright LED film	P4 – P20	Custom · 6 kg/m²	2,500–5,500	≥3,840	IP30	Front
SS-2400	Indoor transparent cabinet	P2.6 – P10.42	1,000 × 1,000 / 500	2,500–5,000	≥3,840	IP33	Rear
SS-2500	Outdoor transparent cabinet	P3.91, 10.4, 15.6	1,000 × 500–1,000	4,500–5,000	≥3,840	IP65	Rear
3000 SERIES · FINE-PITCH INDOOR							
SS-3100	Flip-chip COB 16:9	P0.62 – P1.87	600 × 337.5 × 30	600	≥3,840	IP31	Front
SS-3200	Ultra-thin wall · 30 mm	P1.25 – P3.91	500–1,000 × 250 / 500	600–750	≥3,840	IP31	Front
SS-3300	Wallpaper wall · 33 mm	P1.25 – P3.91	500–1,000 × 250 / 500	600–800	≥3,840	IP31	Front
SS-3400	Hub wall · 48 mm	P1.25 – P4	640 × 480 × 48	600–800	≤3,840	IP31	Front
SS-3500	Front-service HD wall	P1.0 – P4	640 × 480 × 60	500–800	≥3,840	IP31	Front
4000 · 5000 · 6000 SERIES							
SS-4100	Indoor LED floor	P2.5 – P6.25	500 × 1,000	1,200–2,500	≥3,840	IP66 / IP65	Front
SS-4200	Outdoor LED floor	P2.97 – P8.9	500 × 1,000	3,500–4,000	≥3,840	IP67–IP68	Front
SS-5100	GOB LED podium	P1.53, P1.86	530 / 650 × 460 × 1,150	600	≥3,840	IP43	Front
SS-5200	LED front desk	P1.53, P1.86	1,065–1,675 × 1,100 × 585	600	≥3,840	IP43	Front
SS-6100	Indoor LED poster	P1.25 – P2.5	640 × 1,920	600–800	≥3,840	IP31	Rear
SS-6200	Indoor poster · front service	P1.25 – P2.5	640 × 1,920	600–800	≥3,840	IP31	Front
SS-6300	Outdoor LED poster	P1.86 – P3.076	640 × 1,920	5,000	≥3,840	IP65	Rear
7000 SERIES · OUTDOOR							
SS-7100	Outdoor front-service, curved	P2.97 – P10.42	1,000 × 1,000	5,000–6,500	≥3,840	IP65	Front & rear
SS-7200	Outdoor front-service, 90°	P2.97 – P10.42	1,000 × 1,000	5,000–6,500	≥3,840	IP65	Front & rear
SS-7300	Energy-saving die-cast	P5.71 – P10	960 × 960 × 75	5,000–6,000	3,840	IP66	Front & rear
SS-7400	Aluminum, 90° option	P4.44 – P10	960 × 960 · 640 × 960	6,000–6,500	≥3,840	IP65	Front & rear
SS-7500	Low-power aluminum	P4.44 – P10	960 × 960 · 640 × 960	6,000–6,500	≥3,840	IP65	Front & rear
SS-7600	Magnesium alloy	P2.5 – P10	960 × 960	4,500–8,000	≥3,840	IP65	Rear
SS-7700	Fixed steel, fan-cooled	P3 – P16	576 – 1,024	4,500–10,000	1,920–3,840	IP65 / IP54	Rear

PART NUMBER FORMAT

SS-[series]-P[pitch]-[option] — for example **SS-1400-320-P1.53** (flexible, 320 × 160 mm module, 1.53 mm pitch) or **SS-3500-P1.25-COB** (front-service wall, flip-chip COB). Options: **-GOB** glue-on-board · **-COB** chip-on-board · **-C** curved cabinet.

Specifications are nominal and may vary by configuration. Final values are confirmed in each project proposal.



COMMAND FINE-PITCH OPERATIONS WALL



START YOUR PROJECT

LET'S BUILD SOMETHING UNFORGETTABLE

Tell us about the space, the viewing distance and the experience you want to create. Silver Strike will configure the display system, provide drawings and specifications for your installer, and deliver a complete, tested package.

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