PREMIUM OUTDOOR SHADING SYSTEMS

THE ART OF OUTDOOR LIVING

Bioclimatic Pergola • Zip Screen • PVC Pergola

SUNC®

www.suncgroup.com

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COMPANY INTRODUCTION

Creating Better Outdoor Living Spaces Since 2008

SUNC specializes in the R&D and manufacturing of high-end aluminum alloy pavilions and intelligent outdoor shading systems.
Crafted from high-strength 6063-T66 aluminum alloy, we deliver flexible, customized solutions and professional project support for residential courtyards, pool terraces, outdoor kitchens, as well as open-air dining areas of restaurants, lounge zones of boutique hotels, commercial leisure spaces and various sports venues. Our products create an all-weather, usable outdoor living experience.

Our Mission

Create greater value for global customers through innovative design, reliable quality and professional service.

18+

Production experience: more than 18 years

20+

Product types available: more than 20

10W+

Annual Output: 100,000+ sets of aluminum pergolas

8000+

Production area: 8,000 square meters



At SUNC, we believe in enhancing people's lives
through innovative outdoor solutions,
making daily life easier and better.
For over 18 years, SUNC have been building innovative systems
which are at the crossroads of art and science.
Engineering and creativity.
Global knowledge and client focus.
Craft, quality, freedom of choice,
and custom-made solutions that are sustainable.
We do this in ways that endure and stand the test of time.
Reflecting our commitment to
creating a lifestyle

Made For Outdoor Life.

BIOCLIMATIC PERGOLA

Intelligent Weather Control | Premium 6063-T66 Aluminium & SUS304 Metal Parts

Discover the wonders of **BIOCLIMATIC PERGOLAS.**

Bioclimatic systems are durable and robust structures consisting of aluminum ceiling panels and an aluminum framework.

They are controlled via a motor and remote control, providing protection from the sun and rain, with the ability to withstand snow loads and strong winds. After adding side enclosures, it also allows for climate control.



BIOCLIMATIC PERGOLA — PRODUCT CATALOGUE



They can be used year-round in all outdoor spaces, both commercial and residential side, making them suitable for all seasons.

We are transforming outdoor spaces into waterproof areas that can withstand snow loads.

Enhancing indoor environment efficiently

MODELS


ZMS240 PERGOLA
H180 / Z200/ZM240 PERGOLA
ZM240 / HM180 PERGOLA
RETRACTABLE
ROTATABLE
SEALED



ZMS240 PERGOLA

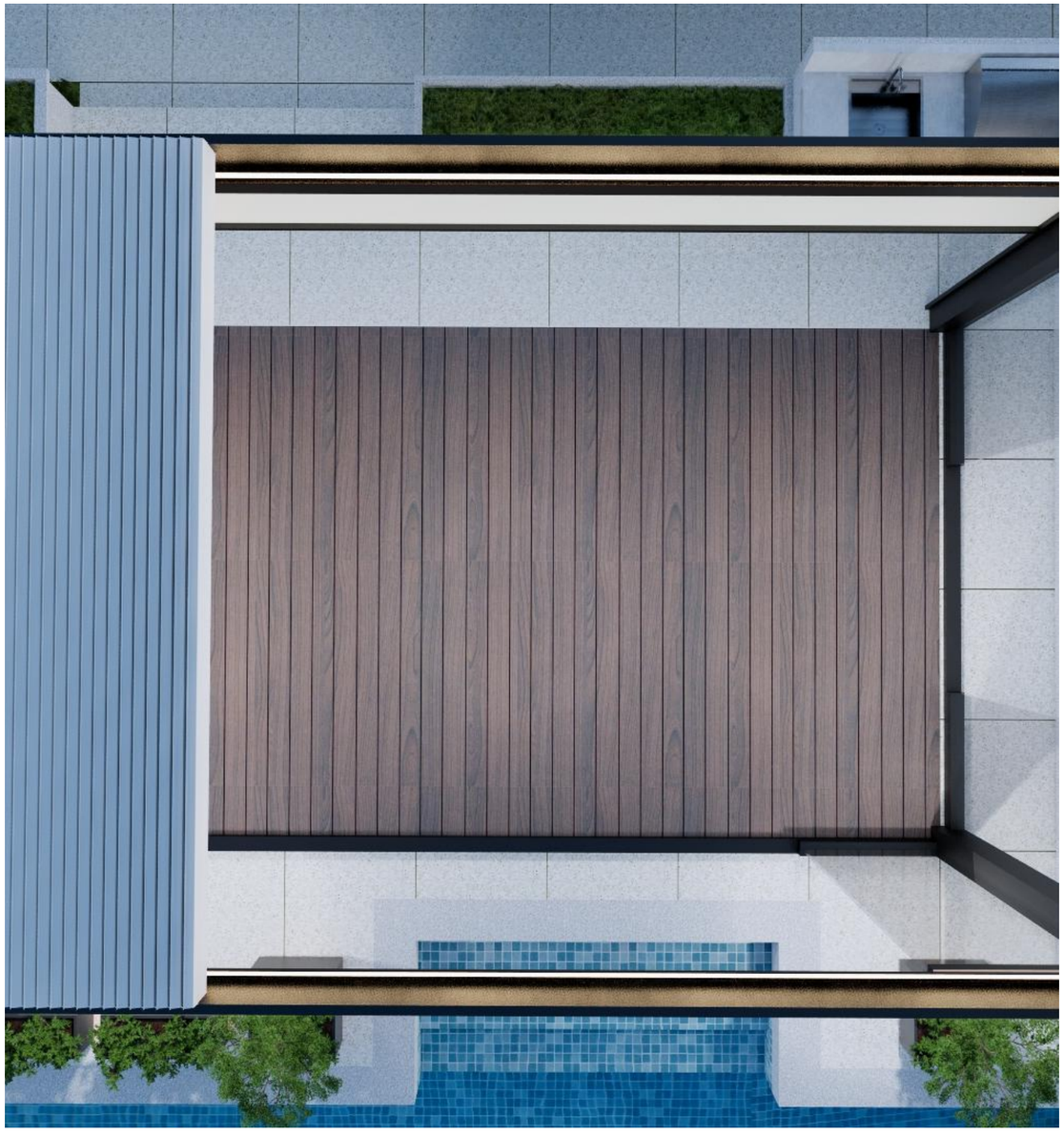
Sealed
Retractable
Bioclimatic
Pergolas

ZMS240 Sealed Retractable Pergola



Modular aluminium pergola system with retractable blades and integrated gutter system.

Whether you want to create a cozy outdoor dining area, a serene garden retreat, or an inviting space for entertaining guests, SUNC ZMS240 Pergola offer endless possibilities for elevating your outdoor lifestyle.





Experience
the perfect synergy of

modern design
sustainable living
outdoor comfort

ALL DAY LONG

Designed for all-day use and offer lighting features. This allows you to adjust the illumination of the space during both day and night, enhancing your atmosphere. **They can be used for both business and leisure purposes and provide ease of use with lighting options.**





CONTROL & AUTOMATION SYSTEM

ZMS240 Sealed Retractable Pergola integrates seamlessly with your home systems, enhancing daily life by allowing effortless control of your outdoor space, whether for relaxation, entertainment, or other purposes. This capability elevates your quality of life.

INSULATED PANELS **CLIMATE CONTROL**

ZMS240 has adjustable retractable louvers for controlling sunlight and airflow, providing a versatile outdoor space for any weather. Polyurethane foam in the panels enhances comfort and minimizes condensation.





KEEP DRY IN STYLE **AND STAY CLEAN**

Optimized Rain Management,when closed, roof panels create a water-tight seal

Rain and snow melt rolls into hidden gutters in the beams

When fully closed, the blades form an effective sealed indoor space.

Rain resistance is virtually 100%.



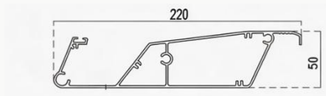
TECHNICAL FEATURES

MAKSIMUM DIMENSIONS	
Projection	600cm
Width	400cm
Snow Load (max)	200 kg/m²
Max. Open Space	70%

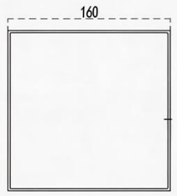
OPTIONS	
Lighting	Perimeter Lighting / RGB
Panels	Insulated
Colour	Custom Colors

PROFILES & SNOW LOAD CAPACITY

Thanks to its strong structure, profile dimensions and unique panel design, ZMS240 Sealed Retractable Pergola can handle a snow load of 200 kg/m² and withstand winds up to 118 km/h.



Blade



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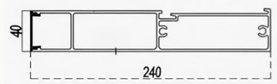
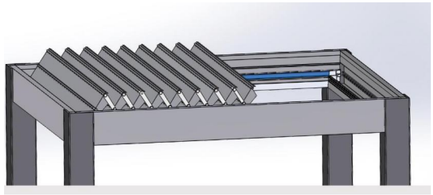


Beam

ZMS240-1

SYNCHRONIZED PANEL MOVEMENT

This special synchronized movement is the newest technological system, allowing simultaneous retraction of all panels.



MOTER SYSTEM

Motor can inside and outside,24V DC silent motor

Rated power	Thrust	Pulling force
144W	3500N	2500N

Stops upon encountering an obstacle;
Powerful push-pull force
Protection level：IP67

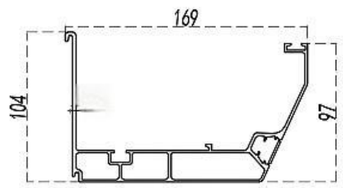


SEALED SYSTEM

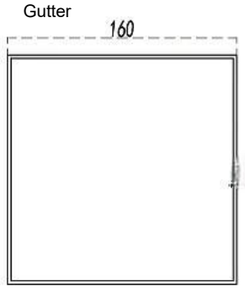
When closed, roof panels create a water-tight seal-sealed with high quality gasket plugs, providing a completely







Gutter



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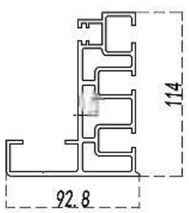
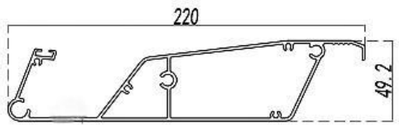
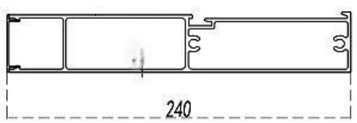


Guide



Blade



Beam

ZMS240-3

TECHNICAL FEATURES

System & Drive	Core Functions	Optional Add-ons	Performance & Support
Louver Operation: Retractable & Rotatable (Bi-directional)	• Ventilation • Sun Shading • Rainproof	• Integrated Lighting (Ambient + Task) • Audio System	Wind Resistance: Max Wind Load > 118 km/h
Motor System: Built-in 24V DC motor (Triple-motor sync)	• Thermal Insulation • Full Enclosure • Airtightness	• Snow Melting & De-icing • Outdoor Heating • Mist Spray Cooling	Drainage Capacity: Max Rate: 550 mm/h
Installation: • Freestanding • Wall-mounted / Extended	All-weather protection with seamless interlocking design.	Smart Controls: • Wind, Light & Rain Automatic Sensors	Waterproof: 100% Warranty: 5-Year Comprehensive

-

SEALED SYSTEM

The overlapping seal design between the blades prevents rainwater backflow caused by negative wind pressure and ensures indoor airtightness.

When the blades are fully closed, they form an effective, sealed indoor space.

Rain resistance reaches virtually 100%.







H180 / Z200
PERGOLA

Rotatable
Bioclimatic
Pergolas

H180/Z200 ROTATE PERGOLA

Modular aluminium pergola system with rotatable blades and integrated gutter system.

The motorized roof consists of rotatable aluminium panels. SUNC's revolutionary design allows the panels at any

angle up to 110 degrees seamlessly move.

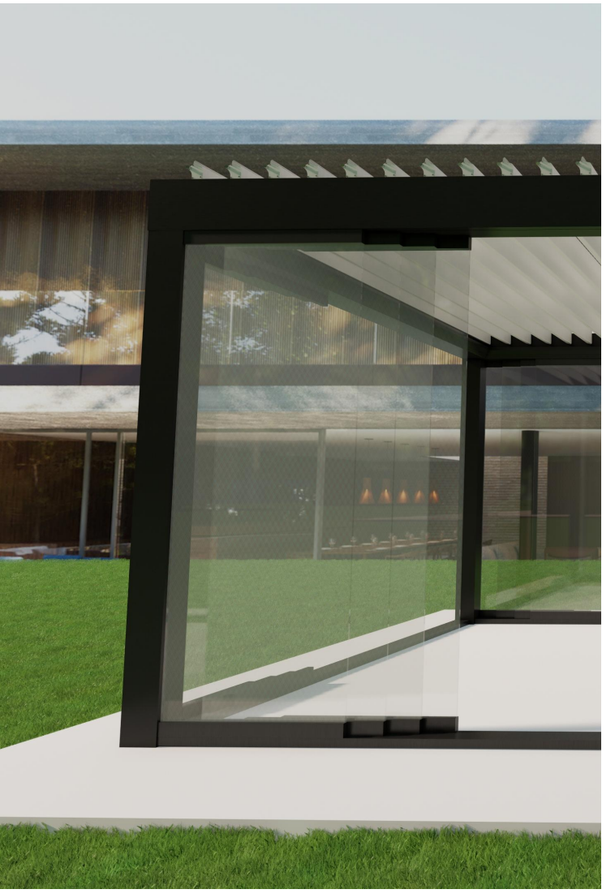


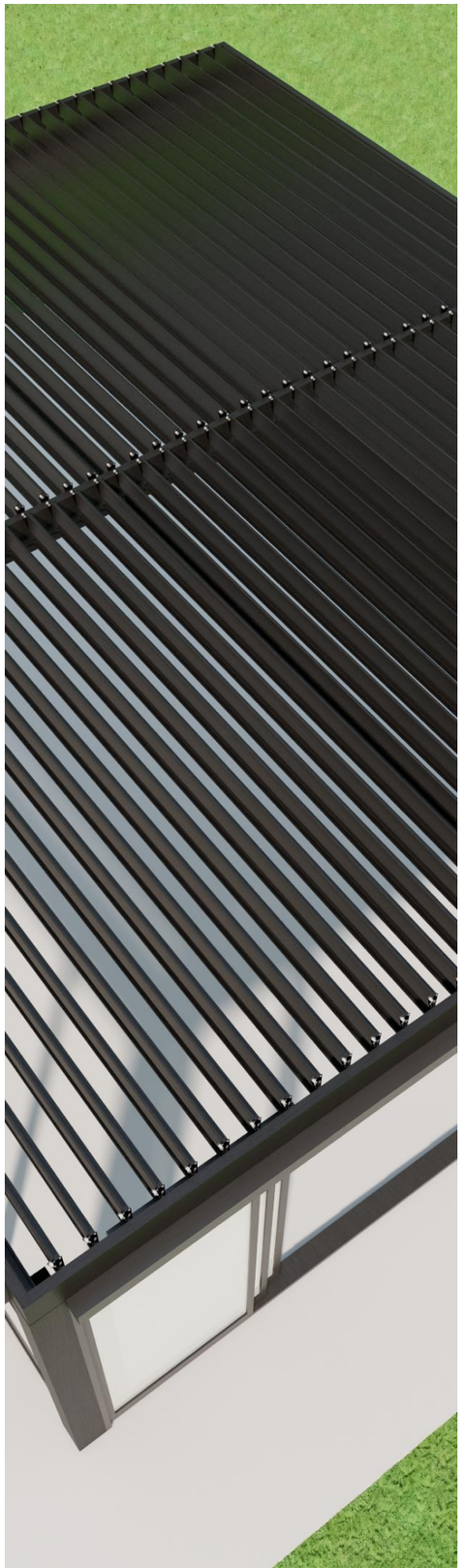


Ultimate Versatility:
H180 / Z200 - YOUR PERGOLA SOLUTION

H180/Z200 Rotate Pergola panels capable of rotating up to 110 degrees on their own axes, constitute a pergola model with a sun-blocking concept. With the help of a remote control, customers can position the panels according to the sun's orientation at their desired location.

It can bear snow load, is wind-resistant, and completely waterproof thanks to the integrated gutter system.





TAILORED TO YOU!

The adaptability and versatility of H180/Z200 make them suitable for a wide range of outdoor settings, providing comfort, aesthetics, and functionality while allowing users to control their outdoor environment.

APPLICATIONS AND FIELDS OF USE!

Rotatable pergolas are used to enhance outdoor spaces in residential and commercial settings, providing comfortable outdoor dining and lounging areas for hotels, cafes, restaurants, as well as recreational spaces, events.



SIMPLIFY YOUR LIFE

H180/ Z200 features adjustable louvers for personalized sunlight and shade control in any weather. This energy-efficient system not only provides shelter from rain and intense sunlight but also optimizes natural light and ventilation, all while offering year-round outdoor enjoyment with remote control.

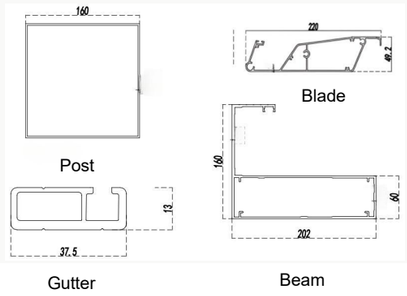
TECHNICAL FEATURES

MAKSIMUM DIMENSIONS	
Projection	600cm
Width	420cm
Snow Load (max)	200 kg/m²

OPTIONS	
Lighting	Linear Lighting Perimeter Lighting
Panels	Insulated
Color	Custom Colors

PROFILES & SNOW LOAD CAPACITY

Thanks to its strong structure, profile dimensions and unique panel design, Z200 Rotate Pergola can handle a snow load of 200 kg/m² and withstand winds up to 117 km/h.

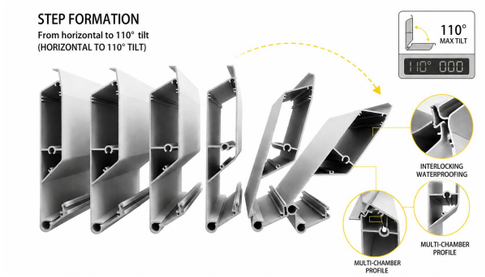


FUNCTIONAL STRUCTURAL DESIGN

The SUNC system incorporates louver profiles capable of a 110° precise rotation angle alongside an integrated, high-load integrated drainage beam.

Engineered with a heavy-duty, multi-chamber aluminum structure, it delivers superior structural integrity and wind pressure resistance.

Equipped with internal perimeter gutters and industrial seals, the assembly achieves a 100% waterproof rating under severe rain conditions..



MOTER SYSTEM

Single motor drive

- with CE certificate
- More han 10,000 lfe tests
- High thrust output
- The motor onueis1500N



Unique Design

Z200 Louvered Pergola with overhang Design



COMPACT VERSION

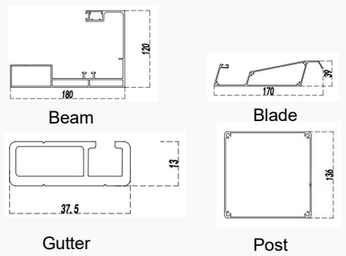
Created for those who desire minimalism. Thanks to its compact profile design, this option ca be preferred for small spaces, offering a delicate structure and appearance.

MAKSIMUM DIMENSIONS	
Projection	500 cm
Width	300 cm
Snow Load (max)	180 kg/m²

OPTIONS	
Lighting	Linear Lighting Perimeter Lighting
Colour	Custom Colors

PROFILES & SNOW LOAD CAPACITY

Thanks to its strong structure, profile dimensions and unique panel design, H180 Rotate Sealed Pergola can handle a snow load of 180 kg/m² and withstand winds up to 117 km/h.



ZM240/HM180

PERGOLA

Sealed
Bioclimatic
Pergolas

SEALED PERGOLA

A stylish and contemporary shelter for all climates. Whether you’re facing scorching heat, driving rain, or even cold winds, this shelter offers both protection and aesthetics, making it the perfect choice for year-round comfort and modern appeal.





One Solution
ALL SPACES

Sealed Pergola Systerm features seamlessly designed side beams with built-in gutters, corner posts with efficient drainage, robust profiles, andstainless steel attachments for a stable structure.The roof is fitted with rubber-coated louvers featuring embedded sealing strips along the inner perimeter, creating an airtight and completely waterproof canopy capable of withstanding strong winds of up to 117 km/h.

INSULATED PANELS CLIMATE CONTROL

Sealed Pergola features adjustable louvers for precise sunlight and airflow control, creating the perfect atmosphere for any weather. Panels can be filled withPolyurethane Foam for added comfort and reduced condensation.





CONTROL & AUTOMATION SYSTEM

Sealed Pergola System offers integration with your home systems, providing convenient control and use, making it a harmonious part of your daily life.

HIGH PRESSURE CLOSSURE FUNCTION

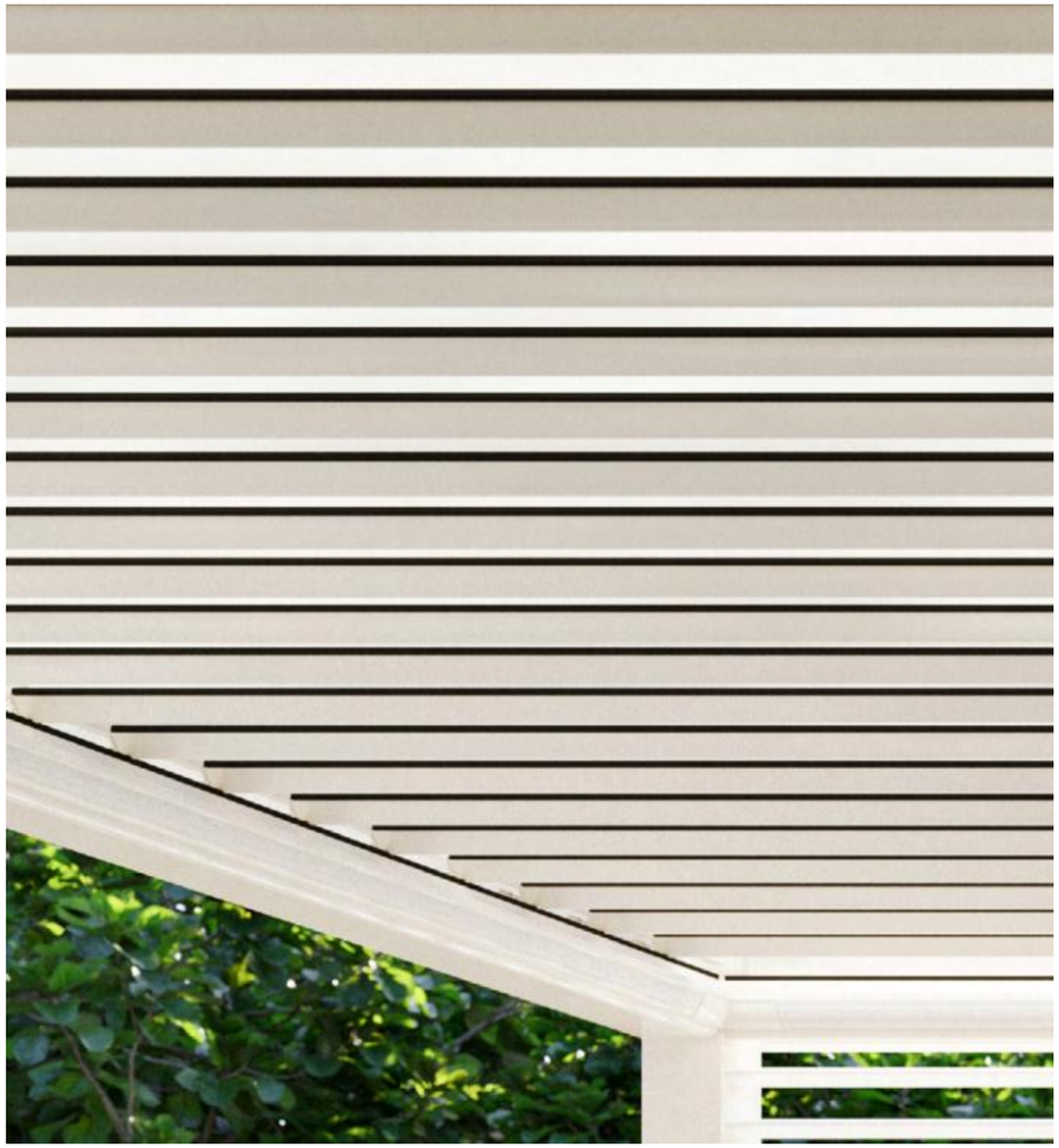
Sealed Pergola System brings the plane flaps power to life. Its linear actuator system shields your spaces from harsh weather.

BIOCLIMATIC PERGOLA — SEALED PERGOLA

DRYNESS, ELEVATED

Utilizing a multi-sealing structure and powered by a linear actuator, this design ensures full waterproofing. The high-quality gasket plugs create an airtight environment, allowing for year-round use in any weather conditions.

leave the mess outdoor
STAY CLEAN INDOOR



Minimal Maintenance,
MAXIMUM PROTECTION.

These structures offer year-round protection from rain, sun, and snow. They regulate indoor temperatures, saving energy. Their modern design enhances outdoor aesthetics, requiring minimal upkeep for practicality. Built to withstand harsh weather, they use durable materials for long-term use.



BIOCLIMATIC PERGOLA — ZM240 SEALED PERGOLA

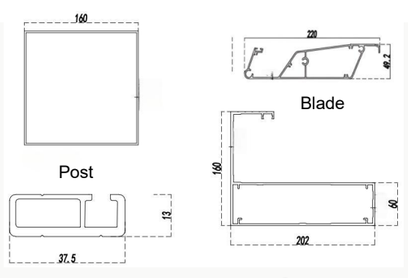


TECHNICAL FEATURES

MAKSIMUM DIMENSIONS		OPTIONS	
Projection	600 cm	Lighting	Perimeter Lighting / RGB
Width	420 cm	Panels	Insulated
Snow Load (max)	200 kg/m²	Colour	Custom Colors

PROFILES & SNOW LOAD CAPACITY

Thanks to its strong structure, profile dimensions and unique panel design, Sealed Pergola System can handle a snow load of 200 kg/m² and withstand winds up to 117 km/h.



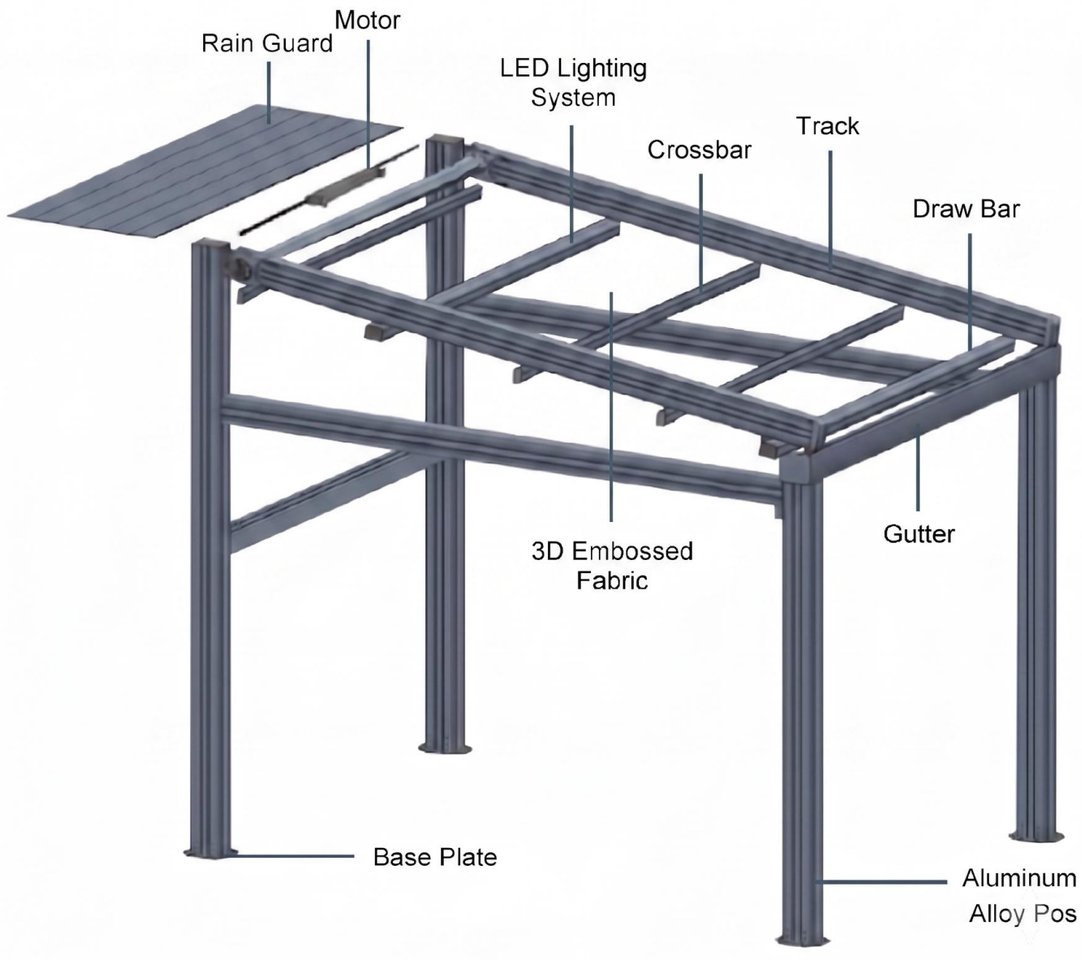
PVC PERGOLA

Premium Retractable Roof & PVC Pergola Systems

Retractable Roof
PVC PERGOLA

A retractable pergola system that adapts to any weather. Its motorized fabric roof provides adlustable shade and rain protection on demand. Integrated LED lightingcreates perfect ambiance day andnight. Custom-built to your exact space dimensions..

Control it allwith one touch-transform your outdoor IMing nstantly.





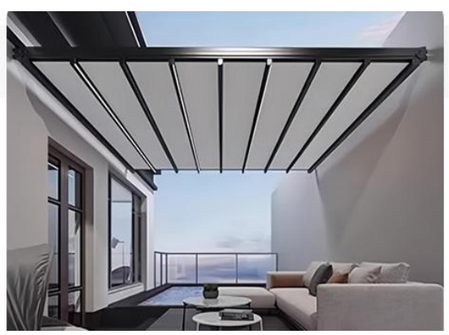
SMART LVING
ONE-TOUCH CONTROL

Command with one touch.
The smart remote eliminates manual effort,
delivering seamless,
high-tech convenience

Unilateral Pillar Style

Outdoor restaurant scene display

Expand the usage area ofthe restaurant
not afraid of wind, rain and sun
Light strip can provide illumination





Card Wall Style

Corridor scene display

Suitable for smallvenues
a vast expanse of space
Three or fivefriends, enjoytea and chat



Herringbone Slope Style

Outdoor scene display

Suitable for outdoor use
capable of producing large-scale shading
Can be used as a birthday party
and wedding venue

Wall Mounted Pull Style

Club Scene Display

Outdoor livingroom
A wall mounted canopy that effectively
blocks sunlight foryo



Arched Style

Outdoor activity scenedisplay

Suitable for outdoor use,
capable of producing large areas of shading,
Can be used as a birthday party
and wedding venue





Independent Support Style

Car shed shading scene

Independent outdoor parking lot
creating a safe haven for your beloved car



APPLICATION SCENARIO

Six Styles To Choose From

Meet diferent installation environments

Fabric Specifications

Material Composition:	Fabric Thickness:	Fabric Weight:
PVC+PVDF	0.8mm	850 g/m²
Tensile Strength:Warp:	Flame Retardant Rating:	
3210 N/5 cm, Weft: 2971 N/5 cm	GB 8624-2012	
Tearing Strength:Warp:	Color Fastness:	
392 N, Weft: 360 N	UV Resistance Level 4	

Available Fabric Colors

The outdoor 3D fabric has passed the appearance quality inspection according to Q/HFZZ 01-2019 and flame retardancy testing per GB/T 5455-2014, making it profes-sionally suitable for high-end architectural outdoor awnings and other outdoor products.


Beige


White


Gray


Red


Blue


Transparent

3D EMBOSSED OUTDOOR WATERPROOF PVC FABRIC

Excellent Rain And Sun Protection functional Outdoor Fabric

INDUSTRY SOLUTIONS

Custom-designed sliding canopy for a restaurant patio, enabling seamless transition between open and covered spaces.





Motorized awning system at a boutique hotel terrace, creating a ver-satile all-weather lounge area for guests.





A modern retractable pergola installed in a residential backyard, pro-viding shade and rain protection for outdoor dining.



Integrated retractable shading and lighting system in a corporate atrium, enhancing employee wellbeing with nature-connected design.

Large-scale retractable roof system covering a communityplaza, pro-viding adaptable shelter for public events and dailygatherings.



ZIP SCREEN

Windproof, Shading, and Privacy Protection

ZIP SCREEN — Windproof, Shading, and Privacy Protection

POSITION

Zip Screen that is welded with high-strength zippers and guided by side rails. It has strong wind resistance and is suitable for indoor and outdoor use. It has the functions of sunshade and heat insulation, ventilationand perspective, and mosquito and fly prevention.





APPLICATION

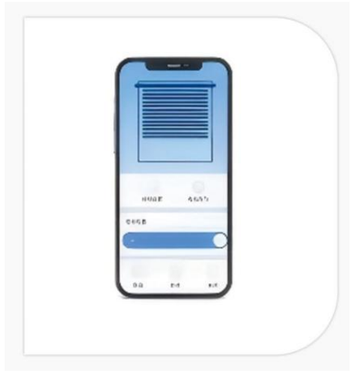
- Private houses, villas and other civil fields
- Hotels, restaurants, stores, office buildings and other commercial places
- Industrial facilities such as precision instrument workshops and dust-free factories
- Garden supporting facilities engineering, etc.

APP REMOTE
ONE-KEY CONTROLI

Wind monitoring automatically responds, and the APPallows forremote one-click control, allowing you to respond calmly to sudden weather events.



Solar Rain Sensor



Mobile App



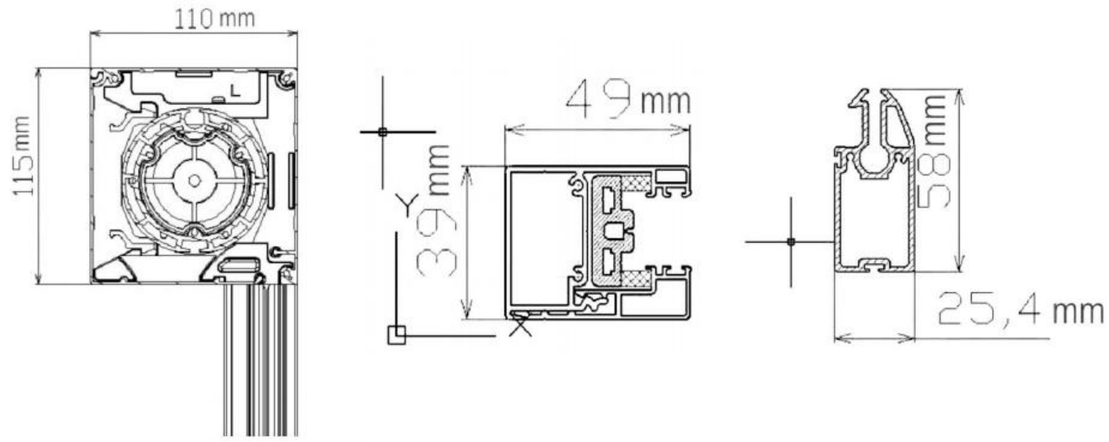
Remote control



Wind Light and Rain Sensor

ELECTRIC WINDPROOF
ZIP SCREEN

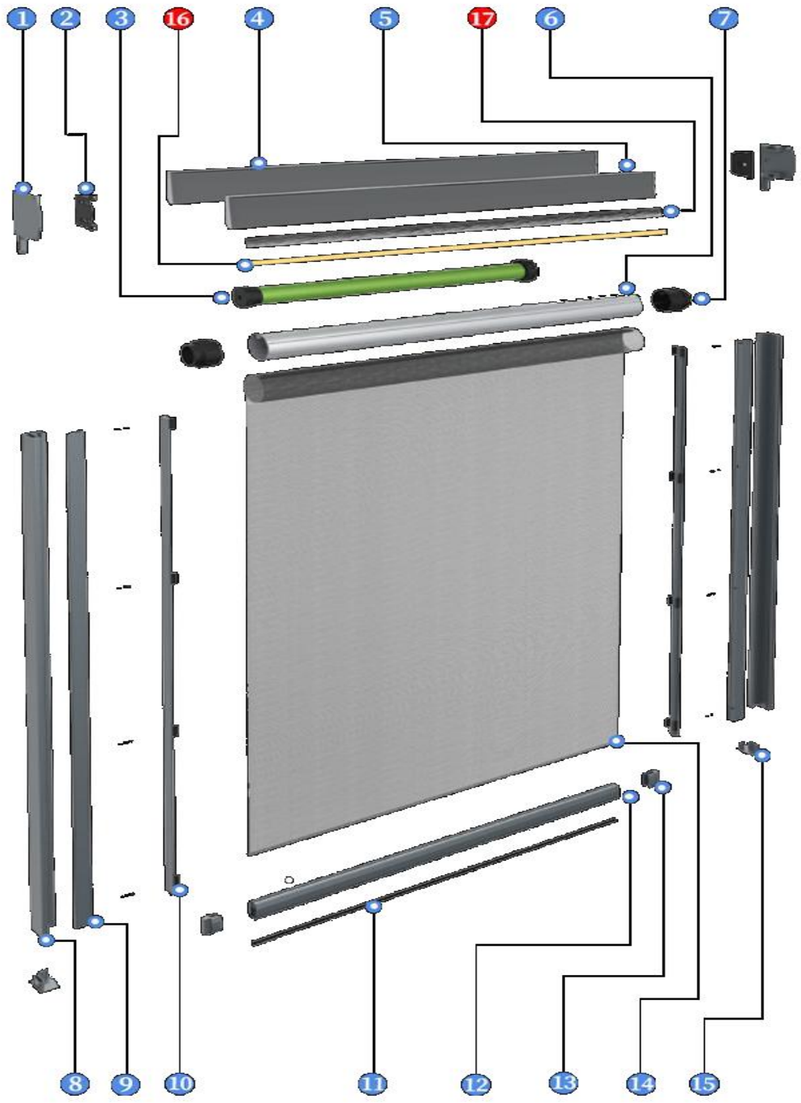
Chute type positioning design, automatically adjust thecenter position of the roller blind.Adjustable chute design, convenient dj ustment at both ends, reducing installation difficulty;





Screw-free rail design

EXPLODED VIEW



1.Left end cap; **2.**T-type motor z bracket; **3.**Tubular motor; **4.**Rear cover

5.Front cover; **6.**Φ70 roller; **7.**Φ70 tapered shaft; **8.**Rear track

9.Front track; **10.**Inner track; **11.**Lower rod anti-collision strip; **12.**Weighted ownswing

13. Lower rod sealing; **14.**Windproof fabric; **15.**Track head; **16.**LED strip light; **17.**Edge design

PRODUCT PARAMETERS

Chute type positioning design, automatically adjust thecenter position of the roller blind.Adjustable chute design, convenient dj ustment at both ends, reducing installation difficulty

Maximum specification (single frame)	Width 6000mmX height 4000mm/24m2
Fabric material	High polyester fiber fabric,color fastness up to level 5
Fabric characteristics	Flame retardant,anti-aging,anti-stretch,high and low temper
Wind pressure resistance level	Can withstand winds up to 120 km/h
Institutional surface treatment	Fluorocarbon spraying process
control	Motor driven,can be controlled by remote control and control

DOUBLE LAYER ELECTRIC
ZIP SCREEN

Optional double-layer windproof electric roller blinds





EXTRA LONG ELECTRIC
ZIP SCREEN

The extended spliced roller shutter is convenient to use
That is, the cover plate box passes through the lower guide rail
The splicing strips have solved the problems that the upper management couldnt handleDetachabie and can be assembled on site.



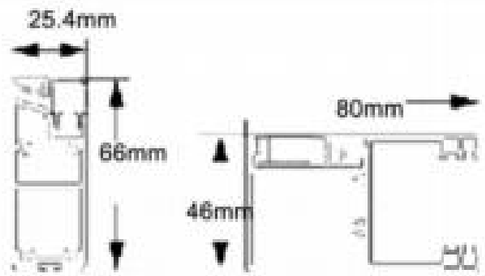


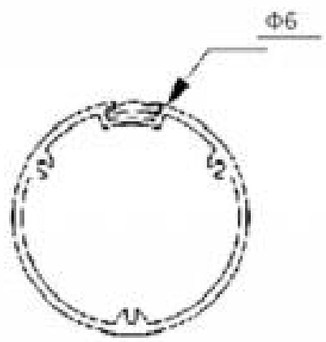
Customization Available:

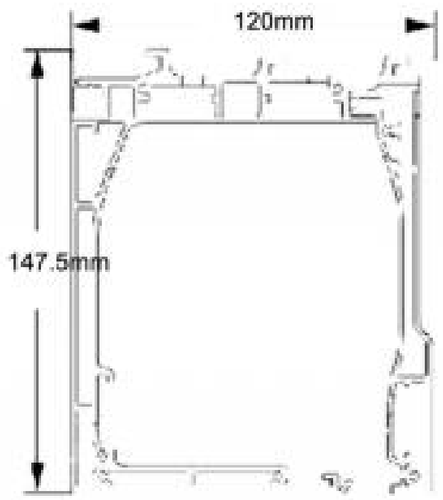
Extra-wide series (<7 m)

Extra-high series (<6 m)

Double-layer windproof curtain







CHOOSE THE FRAME COLOR

Frame color: **white/grey/black,**
other colors need customized,need another 3-5 days.



black white grey



OBSCURATION

WIND RESISTANCE LEVEL UP TO 12

Windresistance:32.7-36.9M/S





TECHNICAL SPECIFICATION

INSTALLATION TYPES

SUNC Pergola can be wall-mounted if needed or independently designed to stand on its own posts.



Wall Mounted



Freestanding

MODULARITY

Its modular structure allows for the closure of infinite square meters of space.



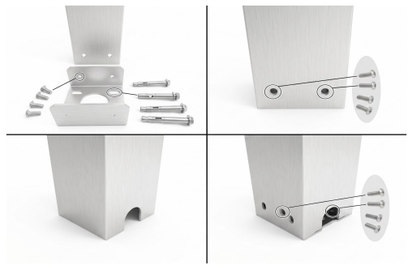
Two Modules



Four Modules

ANCHORAGE & WATER OUTLET

Freestanding products use base plates, while wall-mounted options utilize stainless steel base connections. Hidden anchorage is also available upon request. Models without a water outlet are also available for all options.



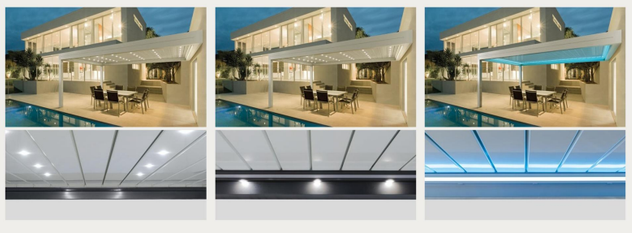
MULTI-SEALING SYSTEM

Synchronized moving panels simultaneously presses the gaskets located on the integrated beams and thus ensure maximum insulation during the closing movement.



LIGHTING CONFIGURATION

ZM240-3 retractable sealed pergola with LED Spotlights for Louvers / Perimeter LED Spotlights / RGB LED Strip Lights



BIOCLIMATIC PERGOLA — TECHNICAL SPECIFICATIONS

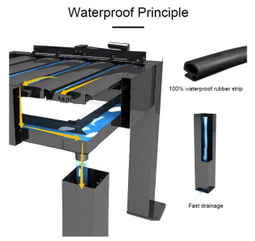
COLOR OPTIONS

The standard color palette for the structural framework includes white, black, and gray;A customizable the dual color option allows panels and other structural components to be painted in different colors. We coat profiles with electrostatic powder paint using advanced Nanotechnology.



INTEGRATED GUTTER SYSTEM

With sealed system, your pergola keeps the space under your structure dry:
When closed, roof panels create a water-tight seal
Rain and snow melt rolls into hidden gutters in the beams
Water is channeled down drainage hidden inside the posts
Discrete drainage openings at the foot of your pergola direct water away from your space



SIDE COVER OPTIONS



electric shutter & glass door



TV wall & guillotine window





zip screen

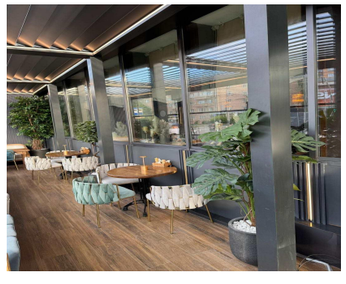
guillotine window,electric shutter,glass door,zip screen,RGB & Led Light and Fan can be applied.

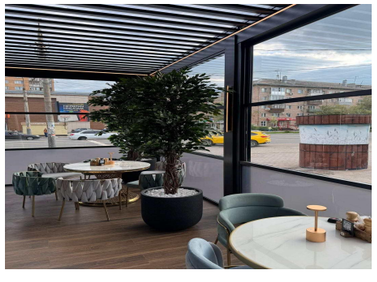
GLOBAL CASE SHOWCASE

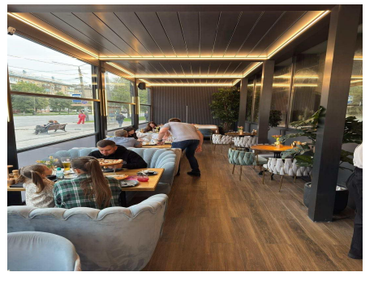
Your Premium Outdoor Shading Solution Partner

Case 01: Russia - Commercial Outdoor Dining









Model:ZM240 Sealed Pergola

Project Location

Russia

Application Scenario

Restaurant outdoor terrace seating area

Commercial dining space exposed to weather elements

Usage Purpose

Protect customers from wind and rain while maintaining open-air atmosphere

Maximize outdoor seating capacity and revenue potential

Ensure comfortable dining experience in various weather conditions

Key Features

Model:ZM240 Sealed aluminium pergola

Optional :Motorized Guillotine Windows / Integrated

Perimeter LED Lighting /Electric shutter

Case 02: United States - Commercial Outdoor Dining

Project Location

Florida, **United States**

Application Scenario

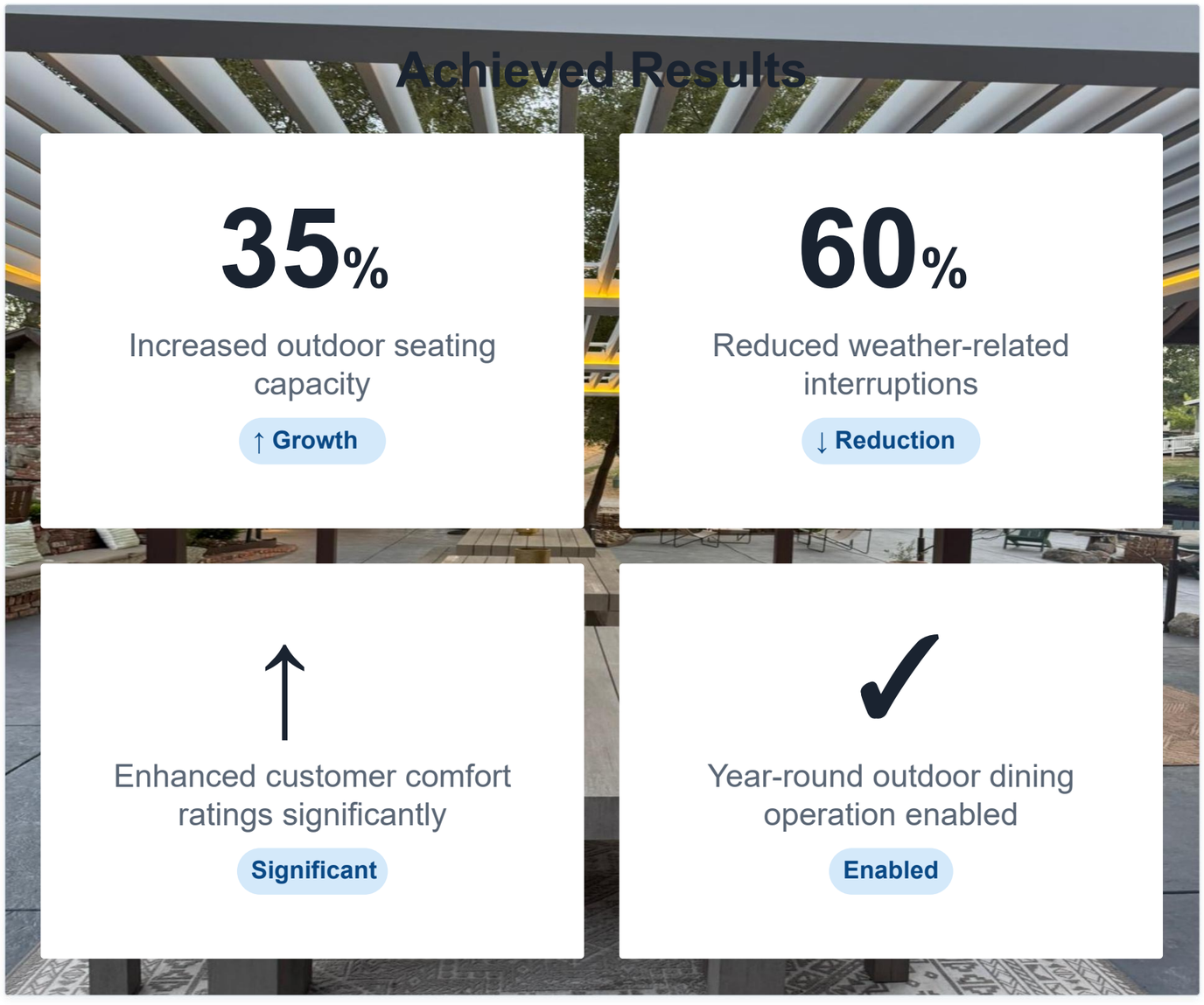
Restaurant outdoor terrace seating area
Commercial dining space exposed to weather elements

Usage Purpose

Protect customers from wind and rain while maintaining open-air atmosphere
Maximize outdoor seating capacity and revenue potential
Ensure comfortable dining experience in various weather conditions

Key Features

Large-span pergola structure covering 200+ sq ft
Automated windproof curtain with wind sensor activation
Waterproof and flame-retardant curtain fabric
Remote control system for staff operation



Achieved Results

35%

Increased outdoor seating capacity

↑ Growth

60%

Reduced weather-related interruptions

↓ Reduction

↑

Enhanced customer comfort ratings significantly

Significant

✓

Year-round outdoor dining operation enabled

Enabled

Model:Z200 Pergola

Case 03: United States - Premium Residential Villa







Project Location

California, United States

Application Scenario

Private villa poolside leisure area

Outdoor dining and relaxation space requiring wind protection

Usage Purpose

Create wind-protected outdoor living environment

Enable year-round outdoor activities despite coastal breezes

Integrate seamlessly with modern architectural design

Achieved Results

- Wind resistance up to **100 mph** with integrated windproof curtain system
- Extended outdoor usage time by **40%** throughout the year
- Low maintenance requirement with aluminum frame durability
- Smart control system compatible with mobile app operation

Model:Z200 Pergola

Case 04: Europe - Boutique Hotel Terrace



Motorized Control | Custom Color

Project Location

Paris, France

Application Scenario

Boutique hotel rooftop terrace bar
Urban outdoor hospitality space

Usage Purpose

Maximize outdoor revenue with sophisticated protection
Create Instagram-worthy setting for guests
Protect premium furniture from weather exposure

Results & Features

45%
Revenue Increase

Achieved Results:

- Increased terrace revenue by **45%** during windy seasons
- Created Instagram-worthy outdoor setting for guests
- Protected premium furniture and decor from weather exposure
- Enhanced brand image with modern architectural addition

Key Features:

Sleek minimalist design	Transparent windproof curtain
Motorized operation	Custom brand color matching

Model:Z200 Pergola

Case 05: Canada – Premium Residential Villa

Project Location

Canada

Application Scenario

- Private villa poolside leisure area
- Outdoor dining and relaxation space requiring wind protection

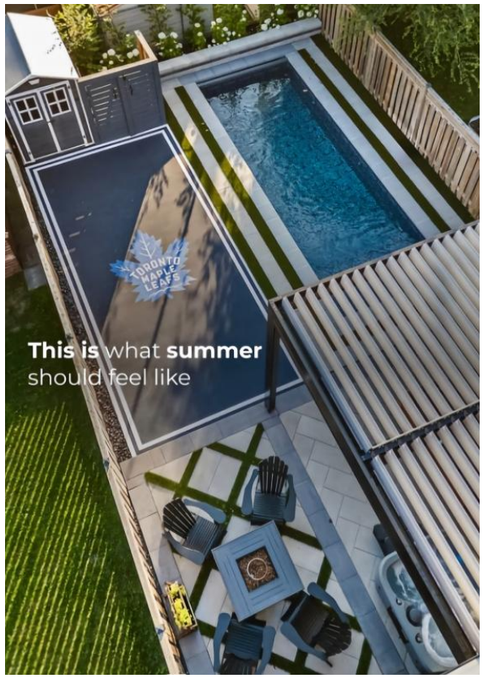
Usage Purpose

- Create wind-protected outdoor living environment
- Enable year-round outdoor activities despite coastal breezes
- Integrate seamlessly with modern architectural design

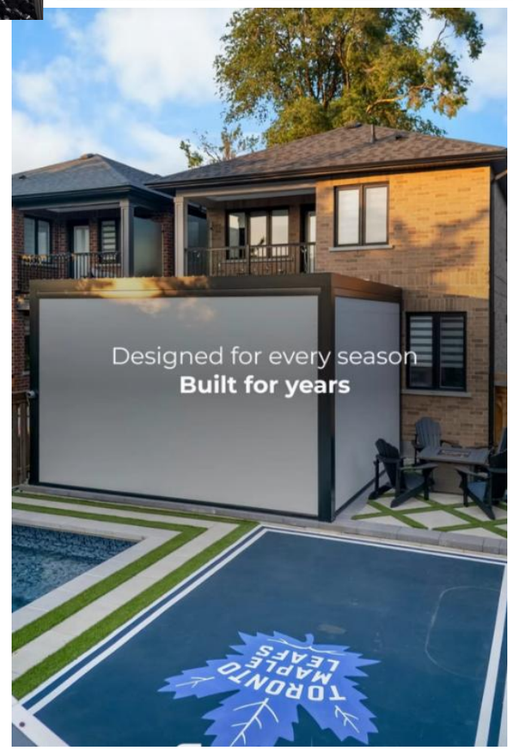
Key Features

- Optional :Zip Screen/ Integrated Perimeter LED
- Smart control system compatible with mobile app operation Lighting /TV Wall









Model:Z200 Pergola

Case 09: China - Corporate Terrace Pavilion Design

Project Location

Shaghai, CHINA— Located on the rooftop terrace of the Shanghai Electric Company building.

Application Scenario

- Luxury hotel poolside relaxation zone
- Premium guest outdoor leisure facility

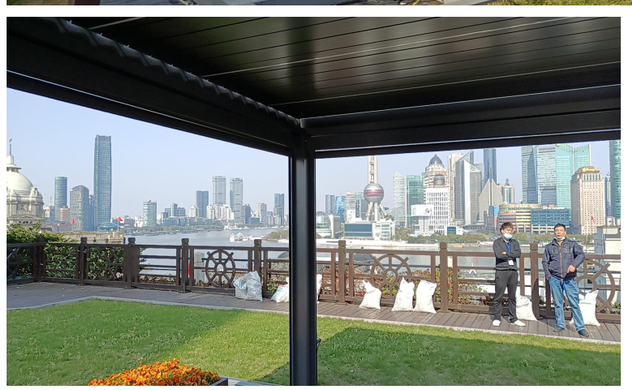
Usage Purpose

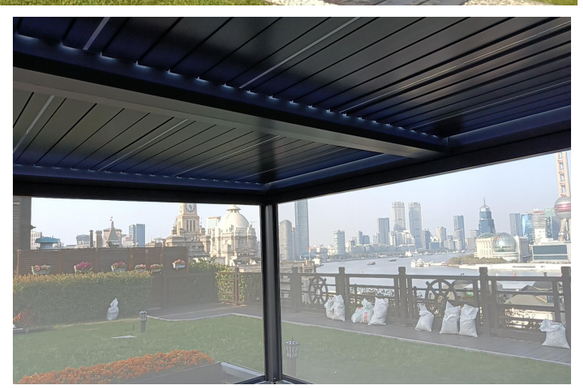
- Create exclusive VIP lounge atmosphere
- Protect furniture from sun and wind damage

Achieved Results

- Guests can enjoy direct views of the Bund and the Oriental Pearl Tower.
- Created exclusive VIP lounge atmosphere

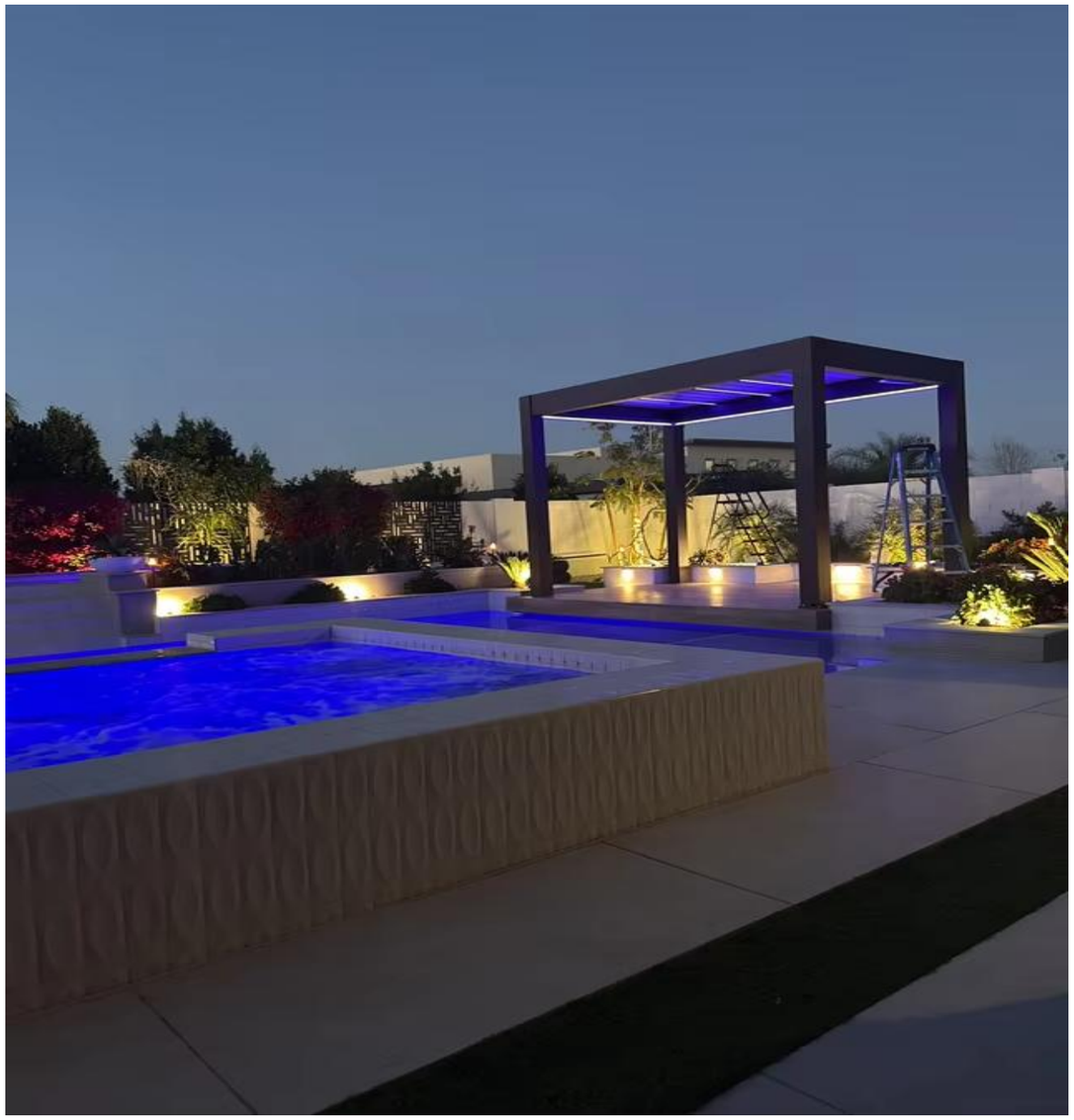






Model:Z200 Pergola

Case 06: Europe - Hotel Poolside Retreat



Coastal Luxury Hotel

Project Location

Mediterranean coast, **Southern Europe**

Application Scenario

- Luxury hotel poolside relaxation zone
- Premium guest outdoor leisure facility

Usage Purpose

- Provide premium guest experience with weather protection
- Create exclusive VIP lounge atmosphere
- Protect furniture from sun and wind damage

Achieved Results

- Elevated guest satisfaction scores for outdoor facilities
- Created exclusive VIP lounge atmosphere
- Protected furniture from sun and wind damage

Case 07: Middle East - Private Villa Garden

Project Location

Dubai, UAE — Luxury private villa in desert climate region

Application Scenario

- Luxury villa private garden pavilion
- Desert climate outdoor living space

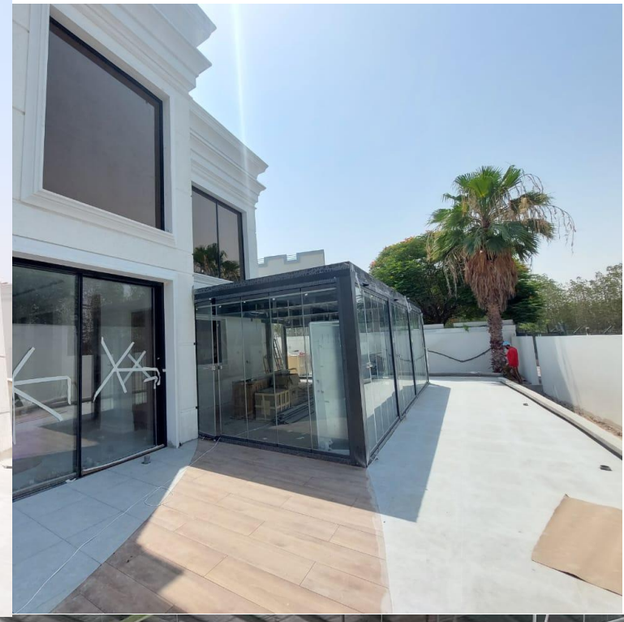
Usage Purpose

- Create comfortable outdoor living space in desert climate
- Provide effective sand and dust protection
- Extend outdoor family time during hot seasons

Key Features

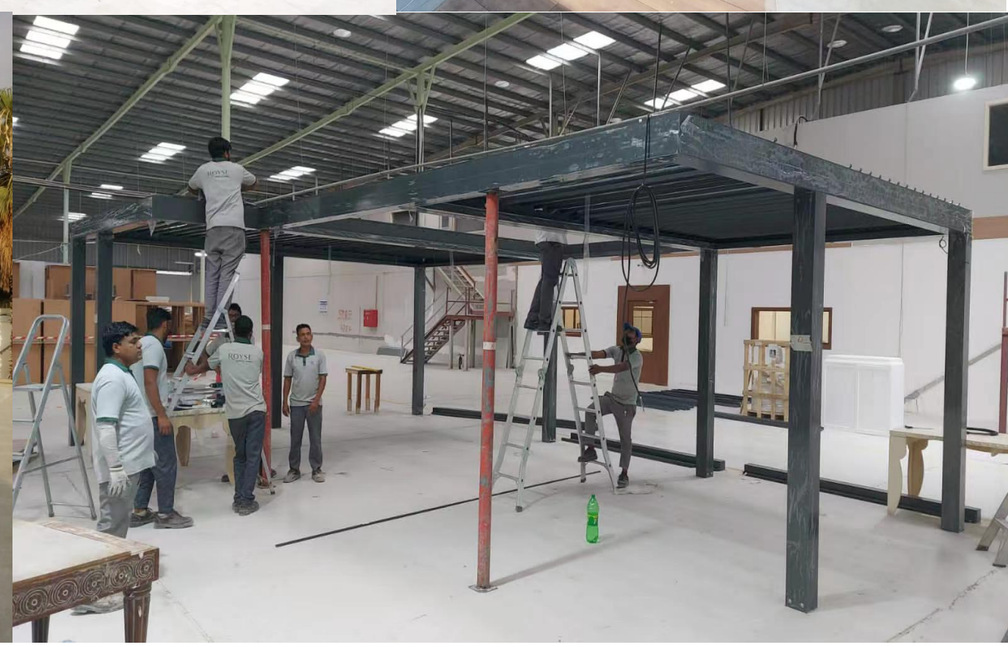
- Heavy-duty aluminum frame for extreme wind resistance
- High-density windproof curtain with sand filtration
- UV-blocking fabric with **95%** sun protection rate
- Salt-spray resistant coating for durability







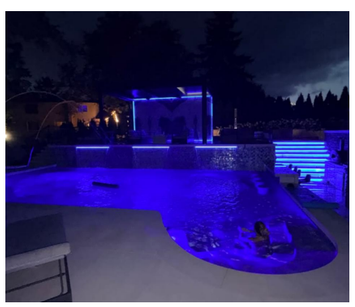




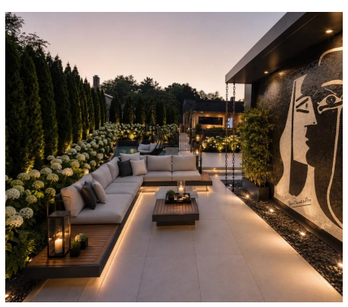
Model:Z200 Pergola

Case 08: United States - Villa-swimmingpool









Model:Z200 Pergola

Project Location

California, United States

Application Scenario

- Luxury villa with garden and swimming pool

Usage Purpose

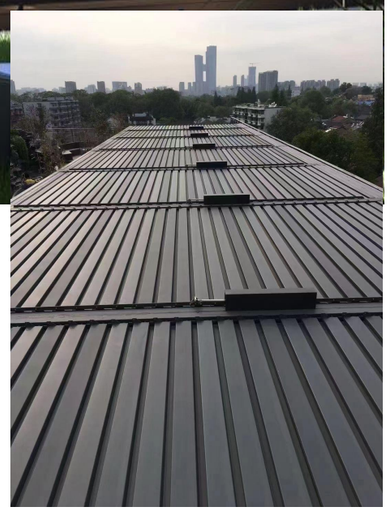
- The perfect spot for leisure, entertainment
- Gathering with friends.

Achieved Results

- Windproof, rainproof, and insect-proof
- Leisure and entertainment
- Unique gourd-rim design

Case 10: US - High-End Commercial Hospitality Terrace





Model:Z200 Pergola

Project Location

California, **United States**

Application Scenario

- High-End Commercial Hospitality Terrace.

Usage Purpose

- To create a versatile, luxury transition zone between indoor comfort and outdoor openness,maximizing guest capacity and comfort day or night.

Achieved Results

- Premium nighttime ambiance
- Achieved optimal shade, privacy, and wind protection

Case 11: US - A Garden Retreat

Project Location

USA, private residential garden

Application Scenario

- A garden retreat
- Premium guest outdoor leisure facility

Usage Purpose

- Family leisure and entertainment venue
- Protect furniture from sun and wind damage
- Completely sealed, 100% waterproof.

Achieved Results

- Optional:Zip screen / TV Wall
- Size:3.353m*5.791m*2.8m



Model:ZM240 Pergola

Case 12: US - A Garden Retreat

Project Location

USA, private residential garden

Application Scenario

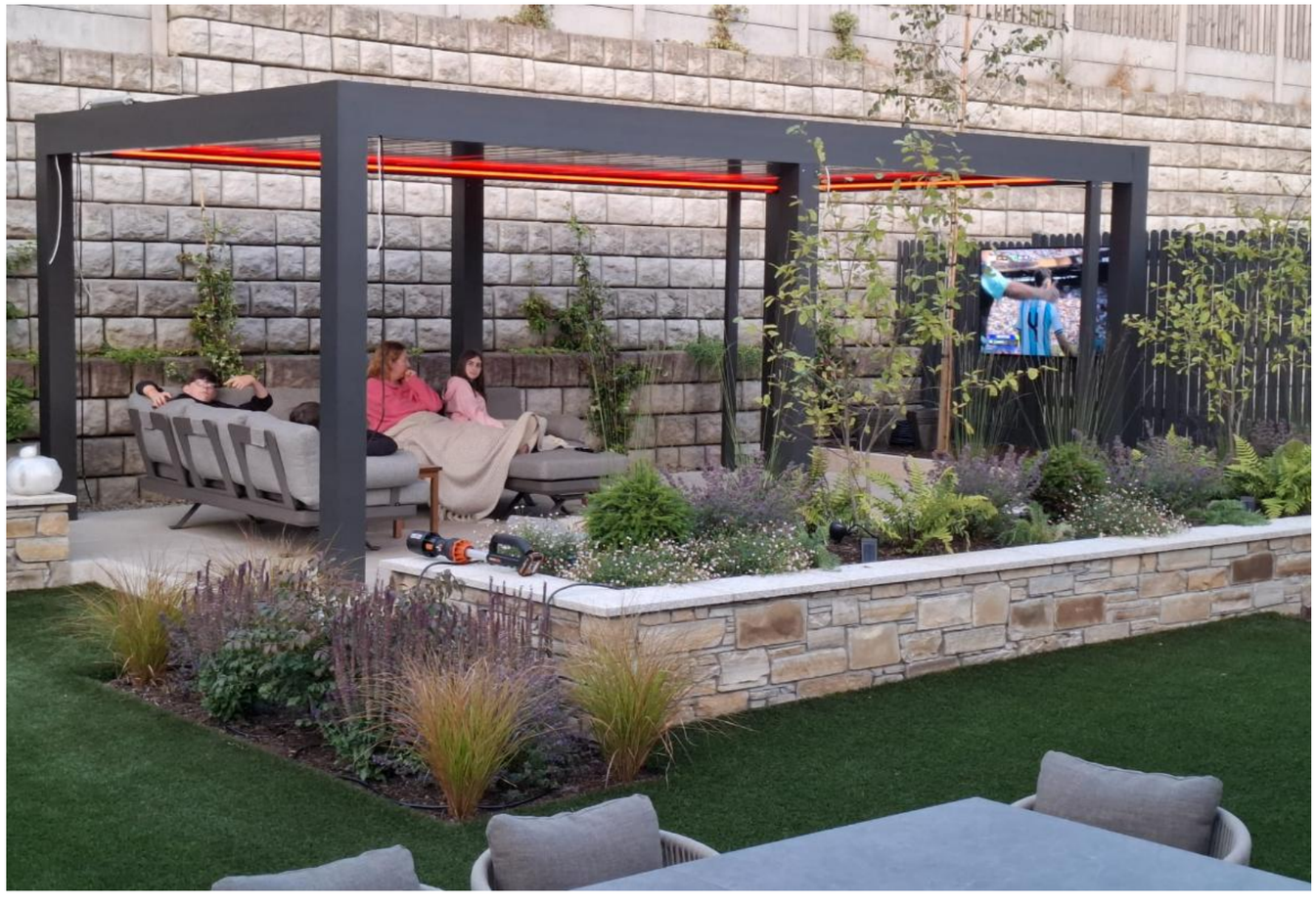
- A garden retreat
- Premium guest outdoor leisure facility

Usage Purpose

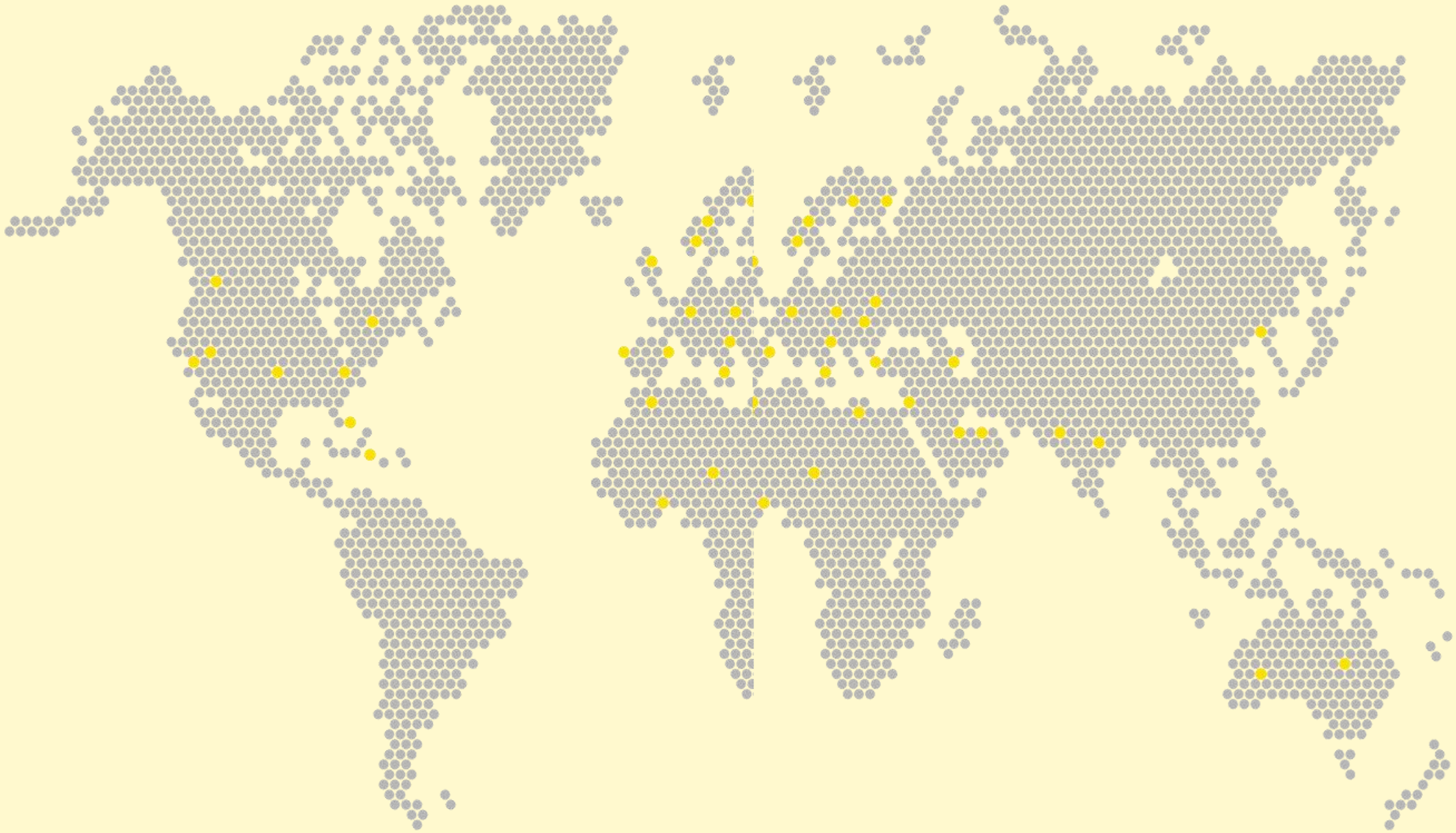
- Family leisure and entertainment venue
- Protect furniture from sun and wind damage
- Completely sealed, 100% waterproof.

Achieved Results

- Optional:Glass door / TV Wall / RGB Light
- UV-blocking fabric with **95%** sun protection rate
- Salt-spray resistant coating for durability



Model:ZM240 Pergola



GLOBAL NETWORK

SUNC is represented in many countries world wide and the values each and every culture combined with unique architectural concepts, inspires and is reflected in SUNC’ s products.

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