SKYFORM STUDIO

ART IN MOTION



OUR PROJECTS & CONCEPTS **50**

10 INTERACTIVE INSTALLATIONS
10 INTERACTIVE PLAYGROUNDS
10 WATER FEATURES
10 ART INSTALLATIONS
10 KINETIC INSTALLATIONS



















177

completed projects

18

years of experience

INTERACTIVE INSTALLATIONS





SKYFORM STUDIO

1. Interactive installation «Butterfly»

DIMENSIONS

Overall dimensions – height: 2.0 m
width: 6.35 m

SPECIFICATIONS

Materials – stainless steel AISI 304
light-diffusing polycarbonate
Number of RGB luminaires – 30 pcs
Power consumption – 2 kW

LOCATION

Concept

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- 30 light columns: height 0.45–1.45 m, Ø 0.15 m
- 31 IR proximity sensors
- 1 concealed acoustic systems
- Ceiling-mounted structural system
- Control cabinet with software
- Controllers for lighting and sound scenarios
- 5 pre-programmed lighting scenarios

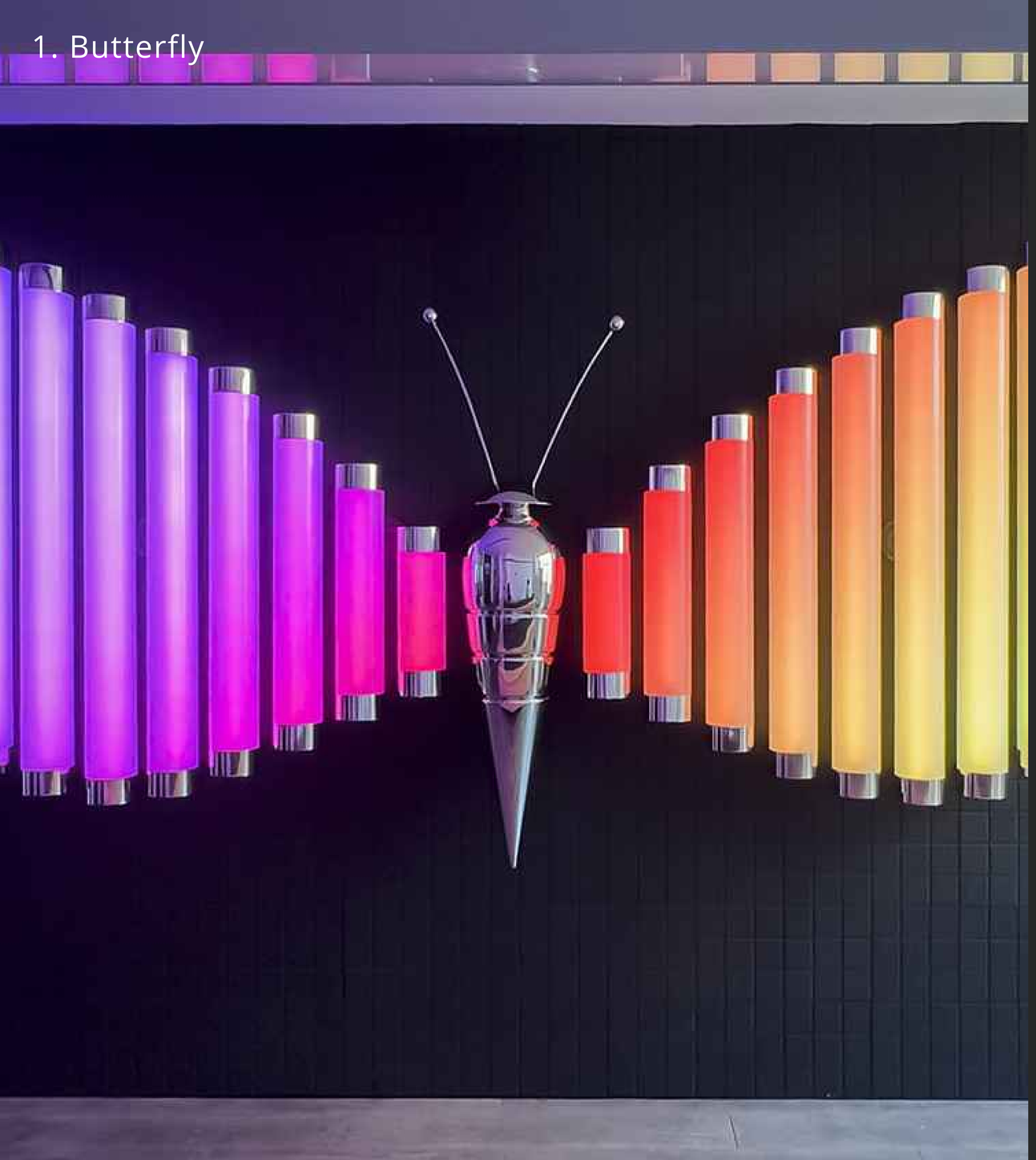
PROJECT TIMELINE

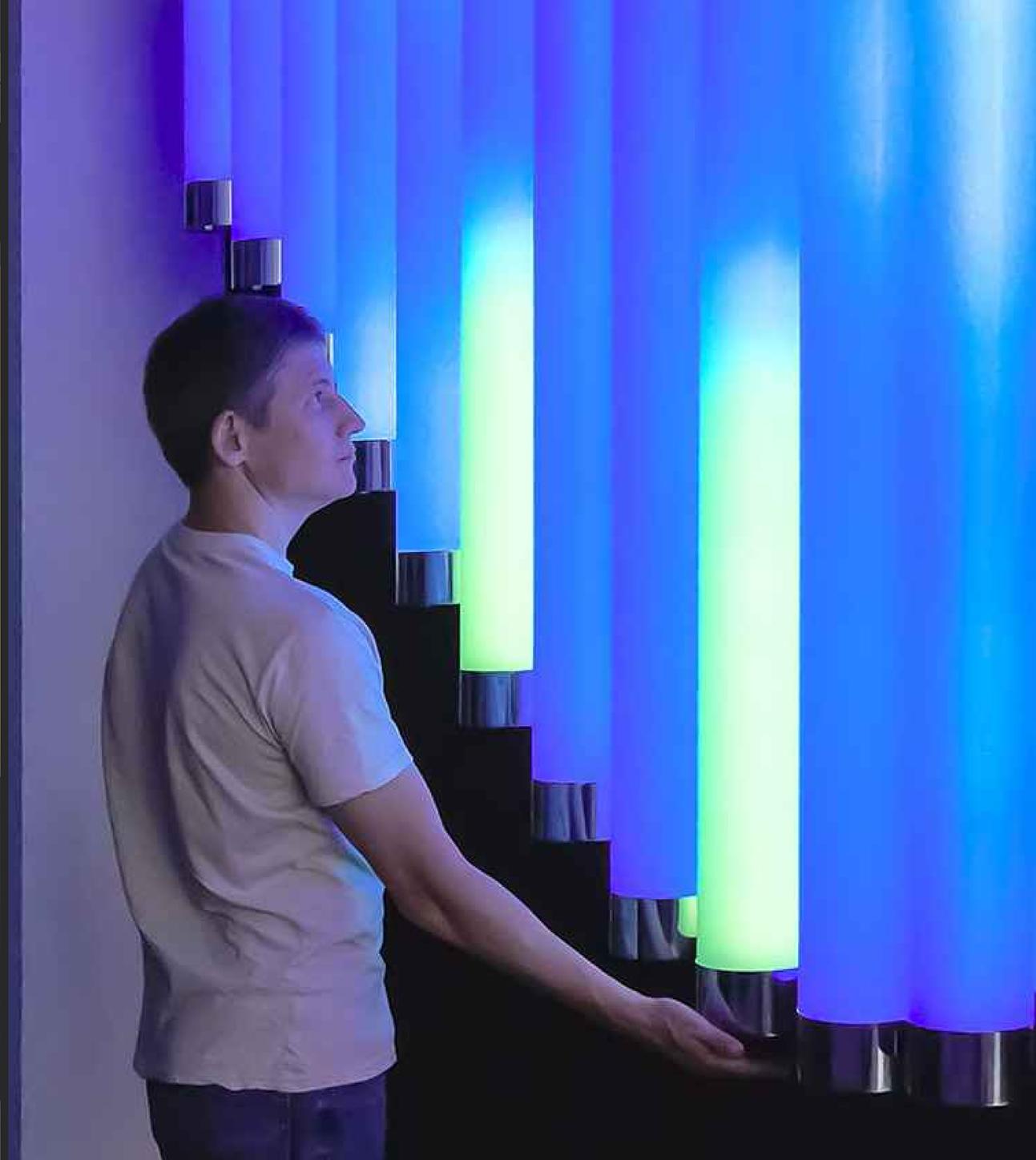
Design, production, programming, testing, delivery, installation, and commissioning – 4 months

REQUEST A PRICE
FOR YOUR LOCATION

Watch the video
about this project

1. Butterfly







SKYFORM STUDIO

2. Interactive installation «4 Seasons»

DIMENSIONS

Overall dimensions – height: 3.5 m
length: 15.7 m

SPECIFICATIONS

Materials – stainless steel AISI 304
light-diffusing polycarbonate
Number of RGB luminaires – 80 pcs
Power consumption – 2 kW

LOCATION

Concept

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- 70 light columns: height 0.78 –3.2 m, Ø 0.15 m
- 15 IR proximity sensors
- 1 concealed acoustic systems
- Stainless steel supporting structure
- Control cabinet with software
- Controllers for lighting and sound scenarios
- 15 pre-programmed lighting scenarios

PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 4 months

REQUEST A PRICE FOR YOUR LOCATION

2. 4 Seasons



2. 4 Seasons



2. 4 Seasons





SKYFORM STUDIO

3. Interactive Installation «OKO»

DIMENSIONS

Overall dimensions – height: 9.7 m
width: 18.9 m

SPECIFICATIONS

Materials: Stainless steel, steel cables.
Number of RGB lighting fixtures: 10 units.
Power consumption: 16.0 kW.

LOCATION

Concept

WARRANTY

Warranty on equipment and installation works: 2 years.

EQUIPMENT

- 2 circular LED screens, Ø 5 m
- 10 interactive buttons
- Concealed acoustic system
- Smartphone application for receiving eye photographs
- Stainless steel supporting structure
- Control cabinet with software
- Lighting and sound scenario controllers
- 30 preprogrammed lighting scenarios

PROJECT TIMELINE

Design, manufacturing, programming, testing, delivery, installation, and commissioning: 12–18 months

REQUEST A PRICE
FOR YOUR LOCATION

Watch the video
about this project

3.OKO




3.OKO



SKYFORM STUDIO

4. Interactive installation «Globe Mind»

DIMENSIONS

Overall dimensions – height: 2.5 m
width: 11.0 m.

SPECIFICATIONS

Materials – stainless steel AISI 304, impact-resistant glass, light-diffusing polycarbonate
Number of RGB luminaires – 88 pcs
Power consumption – 12 kW

LOCATION

Concept

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- Central Sculpture: height 2.5 m, width 3.5 m, depth 4.5 m
- Glass Base «Neural Network»: Ø 8.0 m
- 25 touch sensors
- 40 concealed acoustic systems
- 16 interactive perforated seats: Ø 0.55 m
- Control cabinet with software
- Controllers for lighting and sound scenarios
- 30 pre-programmed lighting scenarios

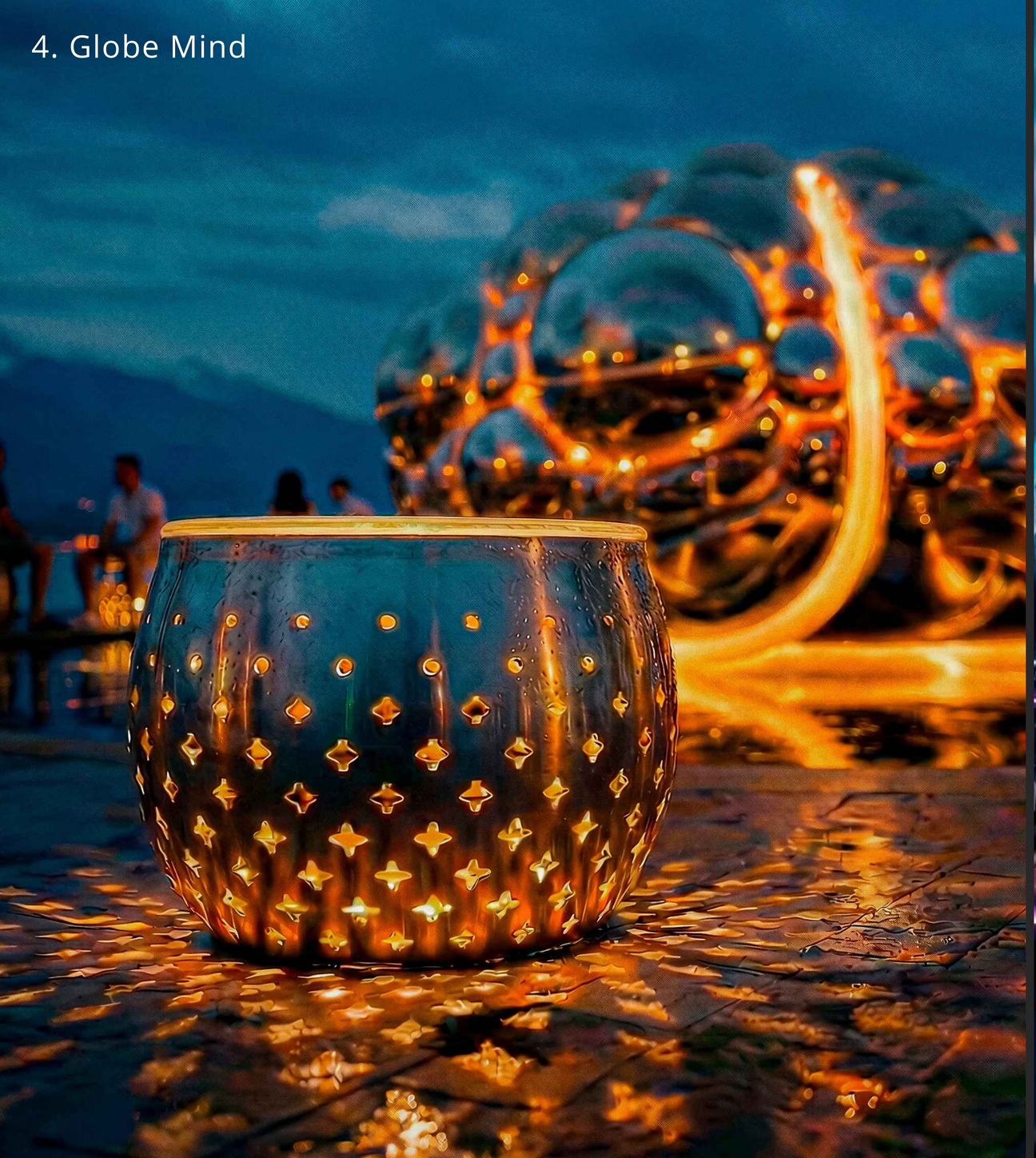
PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 7 months

REQUEST A PRICE
FOR YOUR LOCATION

Watch the video
about this project

4. Globe Mind







5. Interactive installation «Light of Ages»

SPECIFICATIONS

Materials – light-diffusing polycarbonate
stainless steel, automotive paint, lacquer
Number of RGB luminaires – 600 pcs
Power consumption – 15 kW

LOCATION

Concept

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- 20 light columns: height 3–10 m, Ø 0.4–0.5 m
- 20 touch sensors
- 20 concealed acoustic systems
- Load-bearing structure made of stainless steel
- Control cabinet with software
- Controllers for lighting and sound scenarios
- 10 pre-programmed lighting scenarios

PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 8 months

REQUEST A PRICE FOR YOUR LOCATION

5. Light of Ages







6. Interactive installation «Wealth of the Nation»

DIMENSIONS

Overall dimensions – height: 4.0 m
width: 15.5 m

SPECIFICATIONS

Materials – light-diffusing polycarbonate, white marble
stainless steel, brass, gold-finish coating
automotive paint and lacquer
Number of RGB luminaires – 150 pcs
Power consumption – 16 kW

LOCATION

Concept

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- 14 decorative light columns: height 4 m, Ø 0.71 m
- Central podium: Ø 4 m, height: 0,5 m
- Bronze map of Kazakhstan: width 2 m
- 14 touch sensors
- 14 concealed acoustic systems
- 14 medallions representing national values
- Load-bearing structure made of stainless steel
- Control cabinet with software
- Controllers for lighting and sound scenarios
- 30 pre-programmed lighting scenarios

PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 8 months.

REQUEST A PRICE FOR YOUR LOCATION

6. Wealth of the Nation







SKYFORM STUDIO

7. Interactive installation «Enchanted tree»

DIMENSIONS

Overall dimensions – height: 5.5 m
width: 3.8 m

SPECIFICATIONS

Materials – stainless steel, plastic, acrylic
Number of RGB luminaires – 40 pcs
Power consumption – 2 kW

LOCATION

Concept

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- The installation is made of stainless steel and plastic
- Decorative light column: height 3 m, Ø 0.4 m
- Touch sensor
- Concealed acoustic system
- Control cabinet with software
- Controllers for lighting scenarios
- 10 pre-programmed lighting scenarios

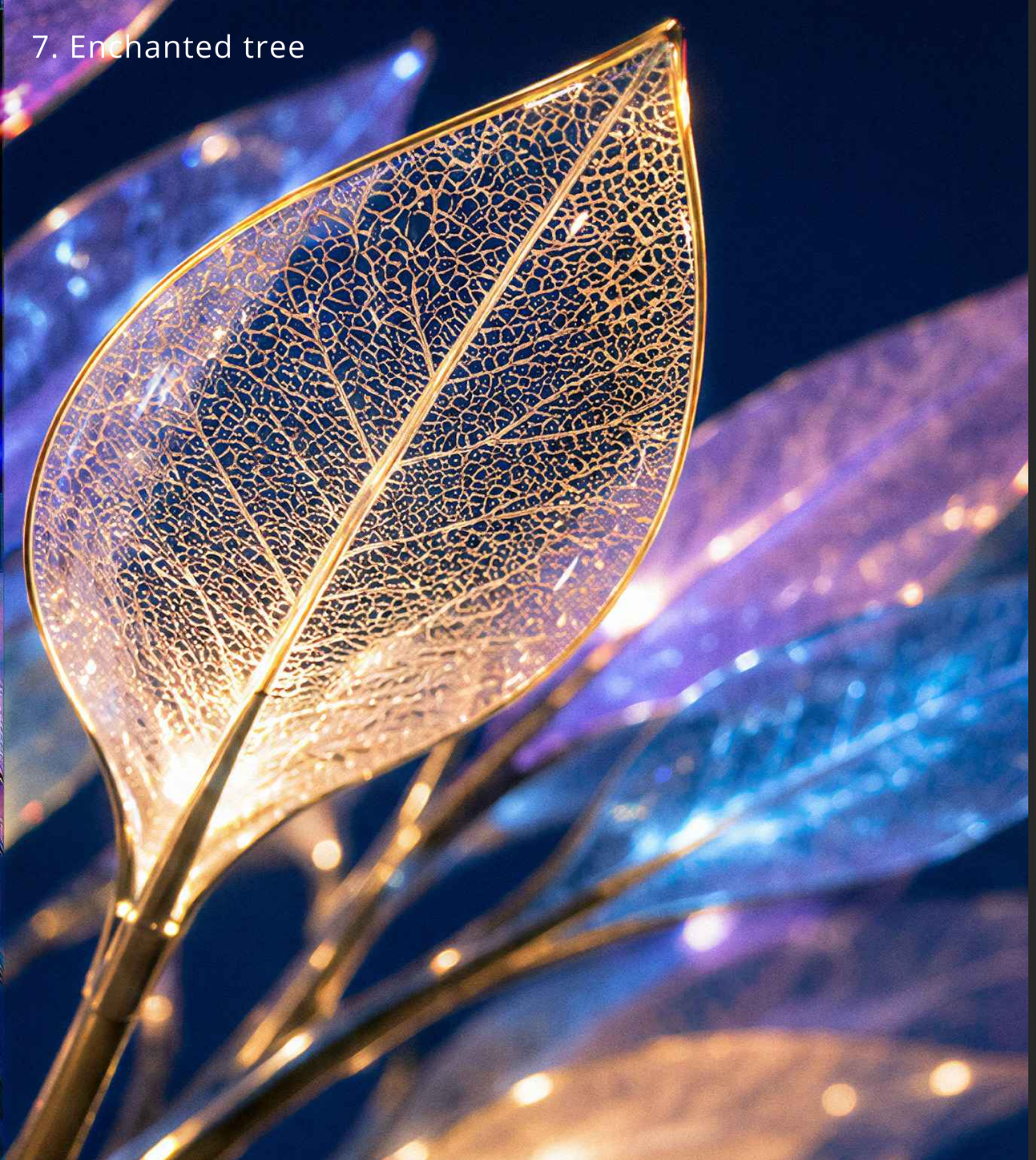
PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 6 months

REQUEST A PRICE FOR YOUR LOCATION

Watch the video about this project

7. Enchanted tree







SKYFORM STUDIO

8. Interactive installation «Bicycle»

DIMENSIONS

Overall dimensions – height: 4 m
length: 8 m

SPECIFICATIONS

Materials – stainless steel, nylon colored ropes, plastic
Number of RGB luminaires – 6 pcs
Number of interactive buttons – 18 pcs
Power consumption – 1 kW

LOCATION

Concept

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- Installation made of stainless steel, nylon ropes, plastic
- Stainless steel bicycle reflection
- 18 Interactive buttons
- Control cabinet with software
- Controllers for lighting scenarios
- 10 pre-programmed lighting scenarios

PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 5 months

REQUEST A PRICE FOR YOUR LOCATION

8. Bicycle







SKYFORM STUDIO

9. Interactive installation «Pulse of Light»

DIMENSIONS

Overall dimensions – height: 3.5 m
width: 3.0 m

SPECIFICATIONS

Materials – stainless steel AISI 304
light-diffusing polycarbonate
Number of RGB luminaires – 30 pcs
Power consumption – 4 kW

LOCATION

Concept

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- 30 light columns: height 2 m, Ø 0.15 m
- 30 IR proximity sensors
- 3 concealed acoustic systems
- Load-bearing structure made of stainless steel
- Control cabinet with software
- Controllers for lighting and sound scenarios
- 5 pre-programmed lighting scenarios

PROJECT TIMELINE

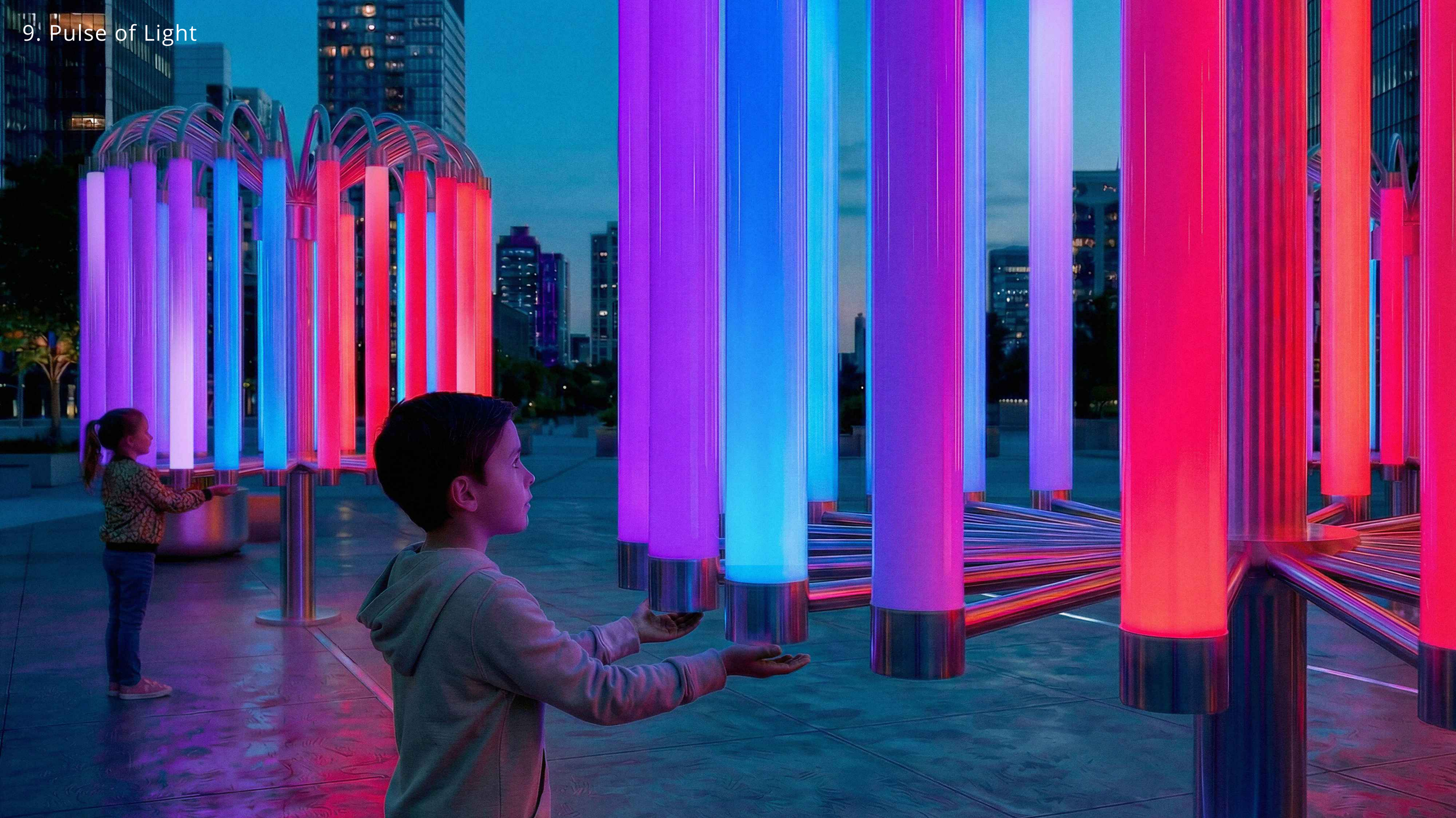
Design, production, programming, testing, delivery installation, and commissioning – 4 months

REQUEST A PRICE FOR YOUR LOCATION

9. Pulse of Light



9. Pulse of Light





SKYFORM STUDIO

10. Interactive installation «Street musician»

DIMENSIONS

Overall dimensions – height: 4 m
width: 1.2 m

SPECIFICATIONS

Materials – stainless steel, plastic, acrylic
Number of RGB luminaires – 60 pcs
Power consumption – 3 kW

LOCATION

Concept

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- Robotic sculpture
- Structural pedestal for robotic installation
- Control module with integrated money acceptor
- Concealed acoustic system
- Touch sensors
- 5 pre-programmed driving scenarios

PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 7 months

REQUEST A PRICE FOR YOUR LOCATION

10. Street musician



INTERACTIVE PLAYGROUNDS





SKYFORM STUDIO

1. Interactive playground «Neural Network»

ABOUT THE PROJECT

Neural Network turns footsteps into light and music. The vertical panel mirrors participants' actions and displays patterns for them to recreate on the ground-level play area. Creative exploration, the search for illuminated buttons, and team challenges bring children and adults together in shared play.

INTERACTION SCENARIOS

• Free Play. Participants step on the buttons, explore musical sounds, and create their own combinations of light. The vertical panel mirrors their actions, bringing individual responses together into a shared pattern.

• Repeat the Pattern. A light pattern appears on the vertical panel. Participants must find the corresponding buttons in the play area and reproduce the displayed combination.

• Find the Light. A button lights up in the play area for participants to find and activate. A musical response accompanies each activation, turning the search into a game of light and sound.

• Team Play. Participants work together to complete the challenges displayed on the panel: they take the required positions, coordinate their actions, and create shared light patterns.

LOCATIONS

Urban plazas, parks, waterfronts, residential developments, shopping and cultural centers, university and technology campuses.

DIMENSIONS

Overall play area dimensions — 37.1 × 37.1 ft.
Interactive buttons — 25 units (diameter: 19.7 inches).
Linear light fixtures — total length of 262.5 ft.
Vertical light panel — 16.4 × 16.4 ft.
Light fixtures in the vertical panel — 25 units (diameter: 7.9 inches).

KEY ELEMENTS

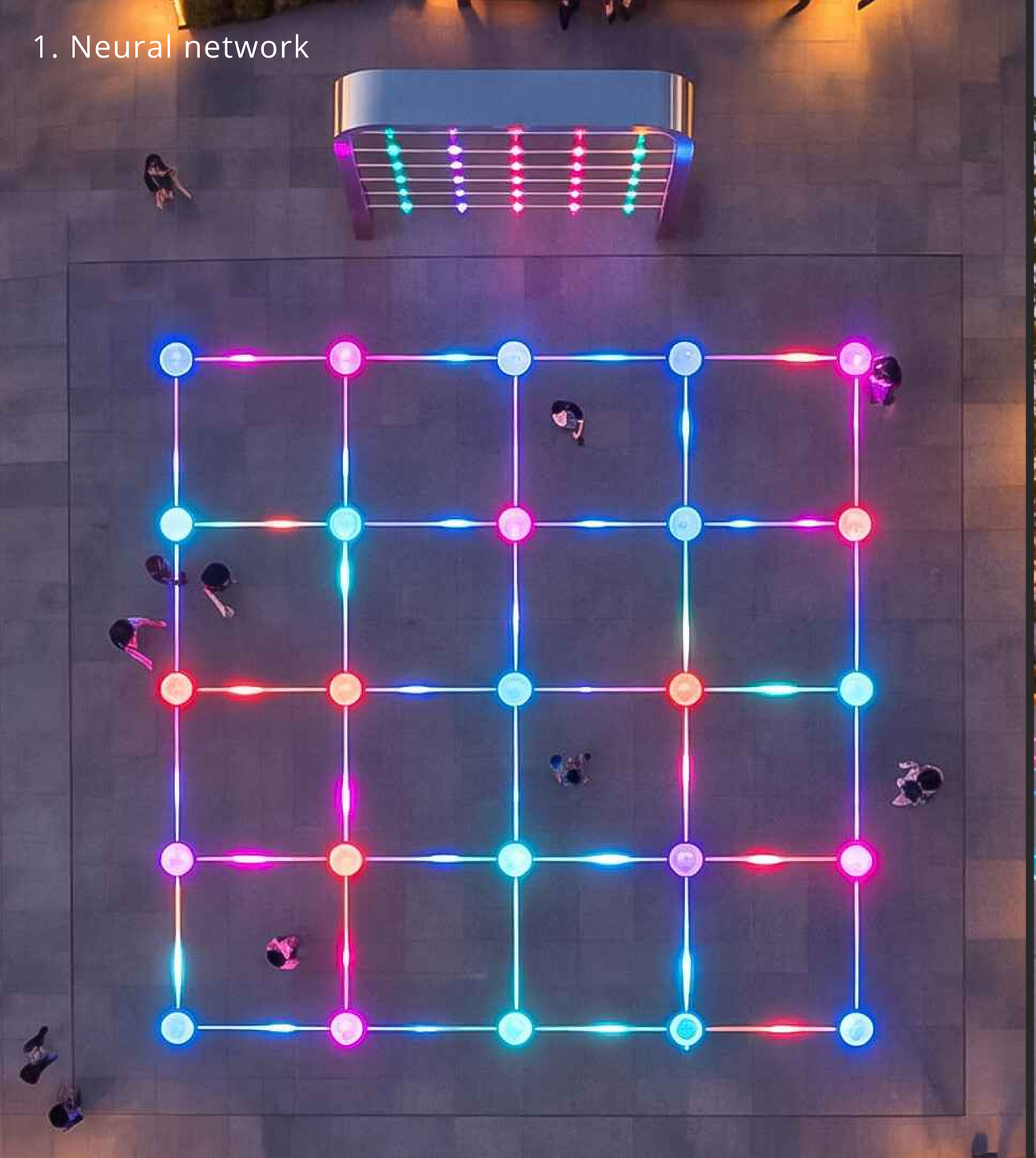
Interactive illuminated floor buttons, recessed linear light fixtures, a vertical light panel for displaying participants' actions and game challenges, an audio system, and a control system for lighting, sound, and game scenarios.

REQUEST A PRICE FOR YOUR LOCATION

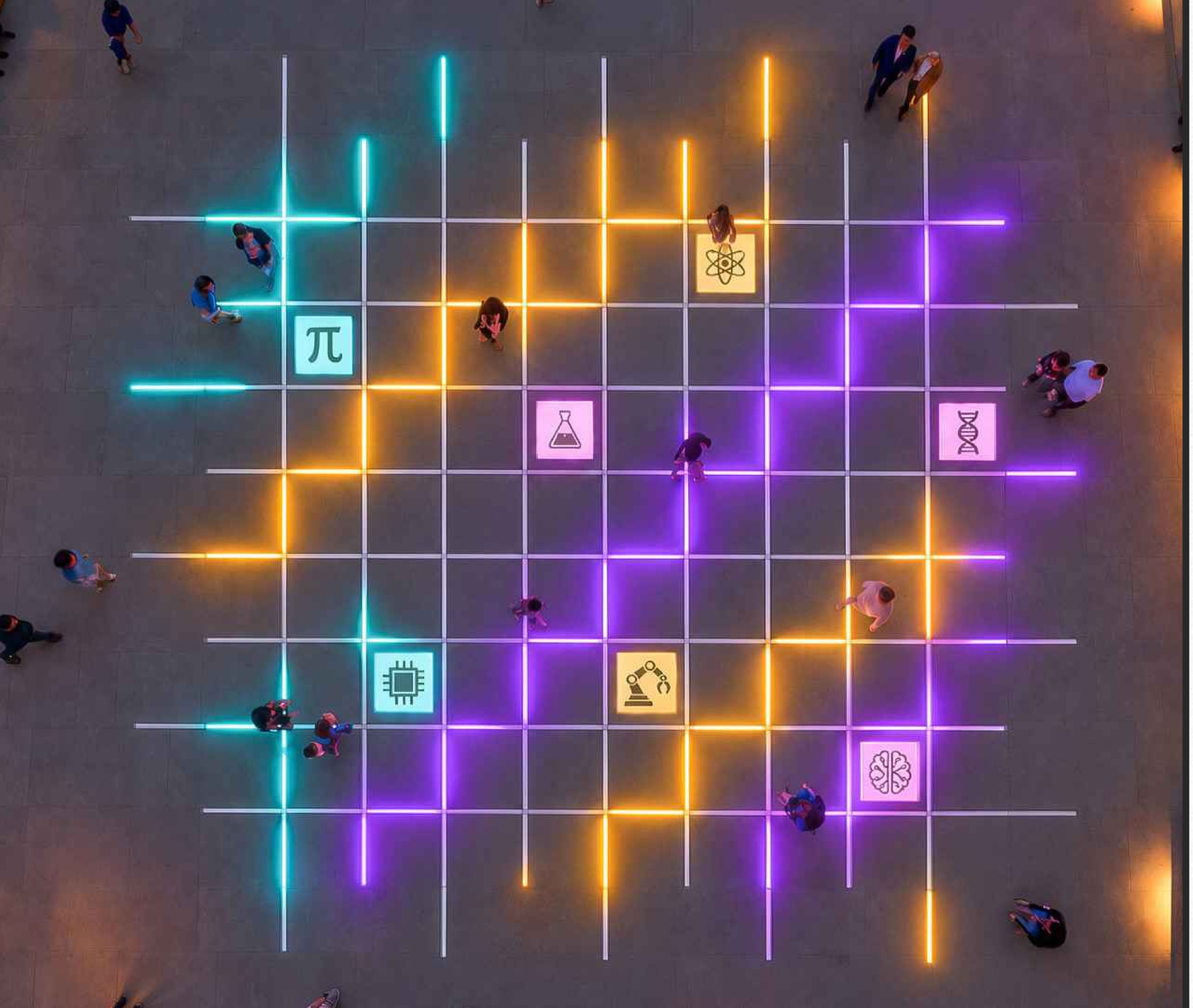
1. Neural network



1. Neural network







SKYFORM STUDIO

2. Interactive playground «Discovery Plaza»

ABOUT THE PROJECT

Discovery Plaza turns science into a game of light, music, and voice-guided challenges. Seven interactive buttons with scientific symbols transform illuminated pathways and patterns across the grid, each with its own colors and musical response. Children and adults identify scientific disciplines, repeat sequences, and collaborate to create a shared light composition.

INTERACTION SCENARIOS

• Free Exploration. Participants step on the buttons to discover the colors and sounds associated with different scientific symbols. Each activation triggers lighting effects, while their combined actions create new combinations of light and music.

• Find the Symbol. The installation illuminates a button or uses a voice prompt to ask participants to activate a particular scientific discipline. Participants must find the corresponding symbol and step on the button. A correct answer is rewarded with a congratulatory sound and celebratory lighting.

• Repeat the Sequence. The buttons light up in a specific order. Participants memorize the sequence and reproduce it by stepping on the corresponding symbols.

• Shared Discovery. Participants work together to activate button combinations. Activating all seven simultaneously triggers a celebration sequence, illuminating the entire grid in vibrant colors.

LOCATIONS

Urban plazas, parks, residential developments, science museums, educational and cultural centers, university and technology campuses.

DIMENSIONS

Overall installation dimensions — 62.3 × 59.1 ft.
Interactive buttons — 7 units (23.6 × 23.6 inches).
Linear light fixtures — total length of 1,000.7 ft.

KEY ELEMENTS

Seven interactive illuminated floor buttons featuring scientific symbols, linear light fixtures, an audio system with music and voice prompts, and a control system for lighting, sound, and game scenarios. In the configuration shown, the buttons represent mathematics, physics, chemistry, biology, computer science, robotics, and artificial intelligence. The scientific disciplines and symbols can be customized to reflect the theme of the space and the client's preferences.

REQUEST A PRICE
FOR YOUR LOCATION

Watch the video
about this project


2. Discovery Plaza


2. Discovery Plaza



SKYFORM STUDIO

3. Interactive playground «Brand Energy»

ABOUT THE PROJECT

Brand Energy invites visitors to take center stage in a light and music show. A single step onto the button featuring the brand's logo sends waves of color outward from the center, before they circle around the participant in time with the music. Brand colors, music, and lighting sequences come together Ain a composition created specifically for the brand.

INTERACTION SCENARIOS

• Energy Wave. The participant steps onto the central button to launch the main sequence. Light travels from ring to ring, moving outward from the center and bringing the composition to life in time with the music.

• At the Center of Light. Following the initial wave, streams of light circle around the participant. Rotating light effects, color changes, and the simultaneous glow of the rings are synchronized with the music.

• New Step — New Show. Repeated activations trigger different light and music sequences: waves moving in various directions, new color combinations, and light traveling around the rings. Each activation is accompanied by a musical response.

• An Invitation to the Center. When the participant steps off the button, the light display gradually becomes calmer. The installation continues operating in ambient mode, drawing attention to the central button and invitingthe next visitor to participate.

LOCATIONS

Urban plazas, parks, waterfronts, outdoor areas at shopping centers, business centers, and hotels, corporate campuses, and spaces for brand events.

DIMENSIONS

Overall installation dimensions — 30.8 ft diameter.
Interactive button with the brand's logo — 1 unit (diameter: 23.6 inches).
Circular light fixtures — total length of 459.3 ft.

KEY ELEMENTS

A central interactive illuminated button featuring the brand's logo, circular linear light fixtures, an audio system, and a control system for lighting, sound, and show sequences. The button and light fixtures are installed flush with the paving.

The button design, color palettes, lighting sequences, and music are developed individually for each brand.

REQUEST A PRICE
FOR YOUR LOCATION

Watch the video
about this project


3. Brand Energy
Red Bull

3. Brand Energy







SKYFORM STUDIO

4. Interactive playground «Light Constellation»

ABOUT THE PROJECT

Light Constellation transforms a plaza into a scattering of illuminated hexagons that come alive with people's footsteps. Stepping on a button sends a wave of light across neighboring elements. Children and adults explore colors, follow illuminated routes, and create their own constellation together. The installation operates without sound: all prompts and responses are conveyed through light.

INTERACTION SCENARIOS

• Free Play. Participants step on the hexagonal buttons, sending out waves of color and creating their own light combinations. When no one is playing, the elements remain illuminated in ambient mode.

• Follow the Light. The participant finds and activates an illuminated hexagon. Another lights up in response, inviting them to continue along the illuminated route and explore the space.

• Find Your Color. Participants search for and activate hexagons in their assigned color. Different players can complete challenges in their own colors simultaneously, guided by light cues.

• Shared Constellation. Several participants activate hexagons together to trigger a shared lighting effect. A small group is enough to create a collective light composition — there is no need to activate all the buttons at once.

LOCATIONS

Urban plazas, parks, waterfronts, pedestrian areas, and outdoor spaces at residential developments, shopping centers, and cultural centers.

DIMENSIONS

Overall installation dimensions — determined individually for each space.
Interactive hexagonal buttons — 50 units (19.7 × 19.7 inches).

KEY ELEMENTS

Interactive illuminated hexagonal floor buttons and a control system for lighting and game scenarios. All buttons are installed flush with the paving.
No audio equipment is included.

The configuration shown features 50 interactive hexagonal buttons.
The numberof elements, spacing, and layout can be customized to suit the size and characteristics of the space and the client's preferences.

REQUEST A PRICE
FOR YOUR LOCATION

Watch the video
about this project


4. Light Constellation


4. Light Constellation



5. Interactive playground «Strings of Light»

ABOUT THE PROJECT

Strings of Light turns footsteps into moving pulses of color and the sounds of musical instruments. Each button controls a separate line of light, inviting participants to explore lighting sequences, experiment, and compete.
When participants activate all seven buttons simultaneously, the individual “strings” come together in a shared composition of light and music.

INTERACTION SCENARIOS

• Free Play. The participant steps on a button, sending a pulse of light from the beginning to the end of their line. The light response is accompanied by the sounds of musical instruments.

• Light Variations. Repeated activations change the lighting sequences: individual pulses or a series of pulses travel along the line, while color palettes and light combinations change.

• Light Racing. Participants choose their lines and compete by launching light pulses using the buttons. The rules for competitive modes are explained on information signs.

• Shared Sound. Participants step onto all seven buttons simultaneously to launch a shared light and music sequence. The individual lines become parts of a single composition created through collective participation.

LOCATIONS

Urban plazas, parks, outdoor areas at residential developments, shopping and business centers, educational and cultural spaces, and university campuses.

DIMENSIONS

Overall installation dimensions — 41.3 × 23.3 ft.
Interactive buttons — 7 units (diameter: 19.7 inches).
Linear light fixtures — total length of 236.2 ft.

KEY ELEMENTS

Seven interactive illuminated floor buttons, seven linear light fixtures of varying lengths, an audio system, information signs with game instructions, and a control system for lighting, sound, and game scenarios. The buttons and light fixtures are installed flush with the paving. When no one is playing, the installation remains illuminated in a calm ambient mode.

The number and length of the light lines can be customized to suit the size and characteristics of the space and the client’s preferences.

REQUEST A PRICE FOR YOUR LOCATION

5. Strings of Light



5. Strings of Light





SKYFORM STUDIO

6. Interactive playground «Orchestra»

ABOUT THE PROJECT

Orchestra transforms an urban space into a musical stage where children and adults shape the sound of a composition together. Participants choose a melody and activate instrument buttons, adding their parts to the shared performance. Lighting effects are synchronized with the music, while the central sculpture's built-in speakers make it seem as though the instruments themselves are playing.

INTERACTION SCENARIOS

• Choose a Melody. The participant steps on one of the music selection buttons. The chosen melody becomes the basis for further play, with other visitors able to join in.

• Orchestral Free Play. Activating an instrument button triggers a short musical phrase or that instrument's part in the overall composition. Participants explore the sounds of different instruments and create their own combinations.

• Identify the Instrument. The installation plays the sound of a musical instrument. Participants identify it and find the button featuring its image, discovering the variety of orchestral sounds.

• Shared Concert. Several participants activate different instruments, bringing their parts together in a shared light and music performance. A small group is enough to activate the shared sequence — there is no need to press all the buttons simultaneously.

LOCATIONS

Urban plazas, parks, waterfronts, outdoor spaces at residential developments, shopping and cultural centers, and areas outside concert halls and music education institutions.

DIMENSIONS

Overall installation dimensions — 23 ft diameter.
Central sculpture — 10.7 ft high.
Interactive instrument buttons — 19 units (diameter: 19.7 inches).
Buttons featuring sponsor logos — 3 units (diameter: 19.7 inches).
Music selection buttons — 12 units (diameter: 7.9 inches).
Circular light fixtures — total length of 131.2 ft.

KEY ELEMENTS

Interactive illuminated floor buttons, circular light fixtures, a central sculpture composed of musical instruments with lighting and built-in speakers, information signs with game instructions, and a control system for lighting, sound, and game scenarios. The buttons and light fixtures are installed flush with the paving. Gentle lighting and background music continue in ambient mode.

The number of buttons, selection of instruments, and musical repertoire can be customized to suit the client's preferences. Buttons featuring sponsor logos can announce the brand's name or trigger a custom sequence.

REQUEST A PRICE
FOR YOUR LOCATION

6. Orchestra



6. Orchestra





SKYFORM STUDIO

7. Interactive playground «Solar System»

ABOUT THE PROJECT

Solar System invites children and adults to explore space through light, music, and play. At its center is an illuminated Sun that changes its glow in response to touch, surrounded by interactive buttons featuring the planets. Participants' footsteps bring the light rings to life and change the Sun's glow, while voice-guided challenges turn learning about the planets into a shared journey through space.

INTERACTION SCENARIOS

• Explore a Planet. The participant steps on a button, illuminating the selected planet and changing the lighting of the rings and the Sun. Depending on the program, the activation triggers a musical response, an announcement of the planet's name, or a short narration about it.

• Find the Planet. The installation names a planet or provides a spoken clue. Participants find its image and press the corresponding button. Correct answers trigger congratulatory sounds and celebratory lighting effects.

• Journey from the Sun. Participants activate the planet buttons in order of their distance from the Sun. Step by step, they recreate the sequence of planets, combining movement, play, and an introduction to the Solar System.

• Shared Universe. Participants activate planets together, launching a synchronized light and music show across the Sun and rings. Launch conditions depend on the selected game program.

LOCATIONS

Urban plazas, parks, waterfronts, residential developments, science museums, spaces outside planetariums, and educational and cultural centers.

DIMENSIONS

Overall installation dimensions — 26.2 ft diameter.
Central illuminated Sun hemisphere — 6.6 ft diameter, 3.3 ft high.
Interactive buttons — 9 units (diameter: 23.6 inches).
Circular light fixtures — 5 units (diameters: 9.8, 13.1, 16.4, 19.7, and 23 ft).
Total length of circular light fixtures — approximately 259.2 ft.

KEY ELEMENTS

An illuminated Sun hemisphere with touch sensors, interactive floor buttons featuring images of planets, circular light fixtures, an audio system with music and voice guidance, information signs with game instructions, and a control system for lighting, sound, and game scenarios. The buttons and circular light fixtures are installed flush with the paving. Gentle lighting and background music continue in ambient mode.

The installation's diameter, the size of the central Sun, the lighting composition, and the interaction scenarios

REQUEST A PRICE
FOR YOUR LOCATION

Watch the video
about this project

7. Solar System



7. Solar System





SKYFORM STUDIO

8. Interactive playground «LumiSteps»

ABOUT THE PROJECT

LUMISTEPS is a light and music play installation made of hexagonal modules arranged in a unified honeycomb structure. Every step lights up a tile, while participants' movements create an ever-changing pattern of color. The installation invites participants to improvise with light and sound, find tiles of a particular color, repeat lighting sequences, and compete in reaction-speed challenges.

INTERACTION SCENARIOS

• Colorful Steps. Participants step on tiles that respond with light. Individual footsteps and shared movement create colorful patterns across the surface of the play area.

• Catch the Light. The participant steps on a glowing tile, causing the light to move to another. The player follows the light cue and continues the game.

• Light Memory. A lighting sequence appears across the play area. Participants memorize it and reproduce it by stepping on the corresponding tiles.

• Musical Honeycomb. Footsteps trigger sounds that combine into shared melodies. Participants experiment with sound and create their own musical combinations.

• Color Teams. Teams compete to activate the most tiles in their assigned color within a set time. Participants find the right colors and work togetherto achieve a team result.

LOCATIONS

Parks, public spaces, children's playgrounds, and plazas near public buildings.

DIMENSIONS

Overall installation dimensions — 12.3 × 12.3 × 1 ft.
Interactive hexagonal buttons — 55 units (19.7 × 19.7 inches).

KEY ELEMENTS

Interactive hexagonal buttons, an audio system, a game instruction sign, a control cabinet with software, and lighting and sound controllers. The tiles form a unified play area on a 0.3 m raised platform.

The installation includes 5 interaction scenarios and 20 preprogrammed lighting sequences. Game modes are selected through the control system.

The number of hexagonal tiles, overall dimensions, and shape of the play area can be customized to suit the characteristics of the space and the client's preferences.

REQUEST A PRICE FOR YOUR LOCATION

8. LumiSteps







SKYFORM STUDIO

9. Interactive playground «Penguin Dance»

ABOUT THE PROJECT

Penguin Dance invites children and adults into a world of colorful characters, light, and play. On a blue circular play area, footsteps illuminate penguins and trigger sounds. Voice-guided challenges encourage players to identify characters by appearance, while the surrounding light ring changes colors in response to the game.

INTERACTION SCENARIOS

• Visiting the Penguins. Participants activate buttons to explore light and sound effects. Depending on the program, individual penguins or groups illuminate.
Repeated activations trigger new sequences.

• Find the Penguin. A voice prompt asks participants to find a character with a particular visual detail — for example, a penguin wearing a red scarf. Participants find the right character and activate its button. A correct answer is accompanied by a congratulatory sound, and the light ring can change color.

• Light Trails. The participant steps on an illuminated button, causing the next one to light up. Light cues invite them to continue along the route between the penguins and explore the play area.

• Penguin Team. Participants form teams and compete by activating buttons in their assigned color within a set time. Players find the right elements and coordinate their actions to achieve their team's goal.

LOCATIONS

Urban plazas, parks, outdoor spaces at residential developments, shopping and cultural centers, hotels and resorts, and family entertainment spaces.

DIMENSIONS

Overall installation dimensions — 17.1 ft diameter.
Interactive buttons — 50 units (diameter: 15.7 inches).
Circular light fixture — total length of 55.8 ft.

KEY ELEMENTS

Interactive illuminated floor buttons with penguin images, a circular light fixture, an audio system with sound effects and voice prompts, a game instruction sign, and a control system for lighting, sound, and game scenarios. The buttons are installed flush with the surface.

Character images remain fixed, while button and ring lighting changes according to the game program. Lighting effects are not synchronized with music. Game modes cycle automatically. When idle, the installation maintains gentle ambient lighting and background music.

The size of the play area, the number of buttons, and the character images can be customized to suit the characteristics of the space and the client's preferences.

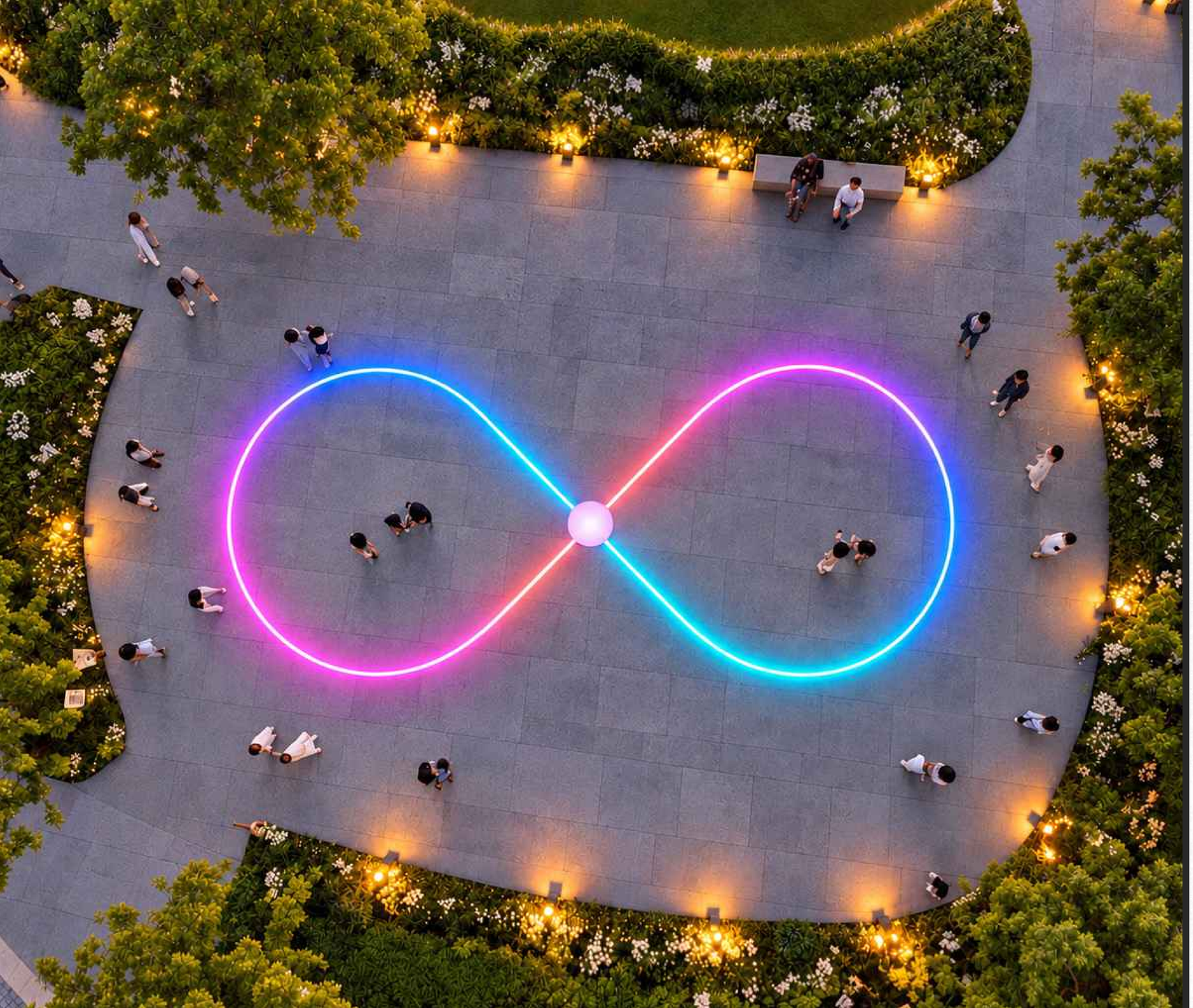
REQUEST A PRICE
FOR YOUR LOCATION

Watch the video
about this project

9. Penguin Dance







10. Interactive playground «Infinity»

ABOUT THE PROJECT

Infinity invites children and adults to step into the center of a light and music composition shaped likethe infinity symbol. Stepping onto the central button sends waves of color around both loops and back to the participant in time with the music. Repeated activations change the sequences, revealing new combinations of color, movement, and sound.

INTERACTION SCENARIOS

• First Pulse. The participant steps onto the central button to start a musical composition. Light spreads outward from the center along both loops simultaneously, follows their contours, and returns to the participant, bringing the entire infinity symbol to life.

• Color Variations. Repeated activations launch new light and music sequences. Color combinations and the movement of light pulses change, allowing the participant to transform the appearance of the entire composition.

• An Invitation to the Center. When the participant steps off the button, the installation shifts into a calmer mode. Smooth lighting transitions draw attention to the central button and invite the next visitor to participate.

LOCATIONS

Urban plazas, parks, waterfronts, and outdoor spaces at residential developments, shopping and cultural centers, hotels, and resorts.

DIMENSIONS

Overall installation dimensions — 32.8 × 12.8 ft.
Central interactive button — 1 unit (diameter: 23.6 inches).
Curved linear light fixtures — total length of 88.6 ft.

KEY ELEMENTS

A central interactive illuminated floor button, recessed curved linear light fixtures, an audio system, an information sign explaining how to interact with the installation, and a control system for lighting, sound, and sequences. The button and light fixtures are installed flush with the paving.

Lighting effects are synchronized with the music. Sequences are preprogrammed and switched by activating the central button. When visitors are not actively participating, the installation maintains its ambient lighting.

The dimensions of the infinity symbol, color palettes, and musical sequences can be customized to suit the characteristics of the space and the client's preferences.

REQUEST A PRICE
FOR YOUR LOCATION

Watch the video
about this project

10. Infinity



WATER FEATURES





SKYFORM STUDIO

1. Water features «Four elements»

DIMENSIONS

Overall dimensions – height: 7.0 m
diameter: 24.0 m

SPECIFICATIONS

Materials – stainless steel, black marble
Number of RGB luminaires – 322 pcs
Power consumption – 50 kW

LOCATION

Concept

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- Central sculpture with integrated fire, mist, and water systems
- 12 lotus sculptures
- 48 submersible pumps
- 16 rotating nozzles (360°)
- 12 water cannons (up to 5 m)
- 30 mono nozzles.
- Black granite basin
- 4 columns with touch sensors
- Control cabinet with software
- 10 pre-programmed lighting scenarios

PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 12 months

REQUEST A PRICE FOR YOUR LOCATION

Watch the video about this project

1. Four elements



1. Four elements







SKYFORM STUDIO

2. Water features «Sails of Fortune»

DIMENSIONS

Overall dimensions – height: 5.4 m
diameter: 14.0 m

SPECIFICATIONS

Materials – stainless steel AISI 304
automotive paint and lacquer
Effect: the sail plates move under the influence of wind
Power consumption – 11 kW

LOCATION

Concept

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- Boat sculpture
- 910 gold-coated movable plates with engraving
- 60 RGB luminaires
- Control cabinet with software
- 10 pre-programmed lighting scenarios

PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 6 months

REQUEST A PRICE FOR YOUR LOCATION

2. Sails of Fortune





SKYFORM STUDIO

3. Water features «Sailboat»

DIMENSIONS

Overall dimensions – height: 8.0 m
width: 2.4 m
depth: 7.0 m

SPECIFICATIONS

MMaterials – galvanized steel, automotive paint multi-layer lacquer
Number of RGB luminaires – 60 pcs
Power consumption – 22 kW

LOCATION

Uman (Ukraine), 2019

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- Boat sculpture
- Floating structure for water installation
- 60 underwater RGB luminaires
- 3 submersible pumps
- Control cabinet with software
- 5 pre-programmed lighting scenarios

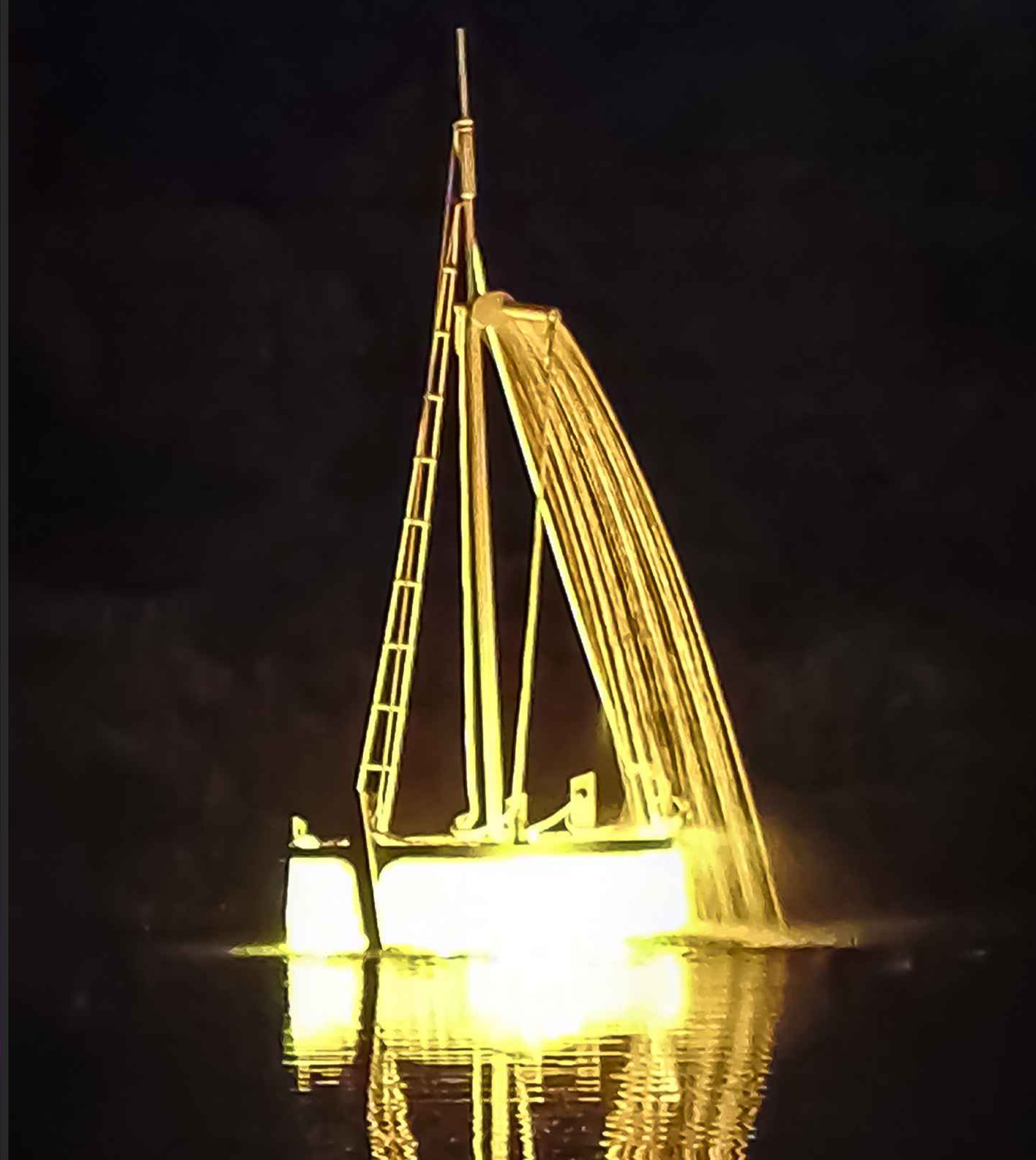
PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 5 months

REQUEST A PRICE FOR YOUR LOCATION

3. Sailboat







SKYFORM STUDIO

4. Water features «FC Kolos»

DIMENSIONS

Overall dimensions – central sculpture: height – 4.57 m
width – 1.83 m
polygon elements: height – 1.6 m
width – 1.6 m

SPECIFICATIONS

Materials – central sculpture: brass, stainless steel AISI 304
automotive paint and lacquer
Number of RGB luminaires – 14 pcs
Power consumption – 0.9 kW

LOCATION

Kyiv (Ukraine), 2021

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- Central sculpture
- 6 polygon elements
- 14 RGB fixtures
- Control cabinet

PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 5 months

REQUEST A PRICE FOR YOUR LOCATION

4. FC Kolos



4. FC Kolos







SKYFORM STUDIO

5. Water features «Big Ben»

DIMENSIONS

Overall dimensions – height: 13.0 m
width: 2.7 m
depth: 2.7 m

SPECIFICATIONS

Materials – stainless steel AISI 304
automotive paint and lacquer
Number of RGB luminaires – 32 pcs
Power consumption – 2.0 kW

LOCATION

Kyiv (Ukraine), 2021

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- Big Ben sculpture
- 4 electronic clocks
- 32 RGB luminaires
- Control cabinet

PROJECT TIMELINE

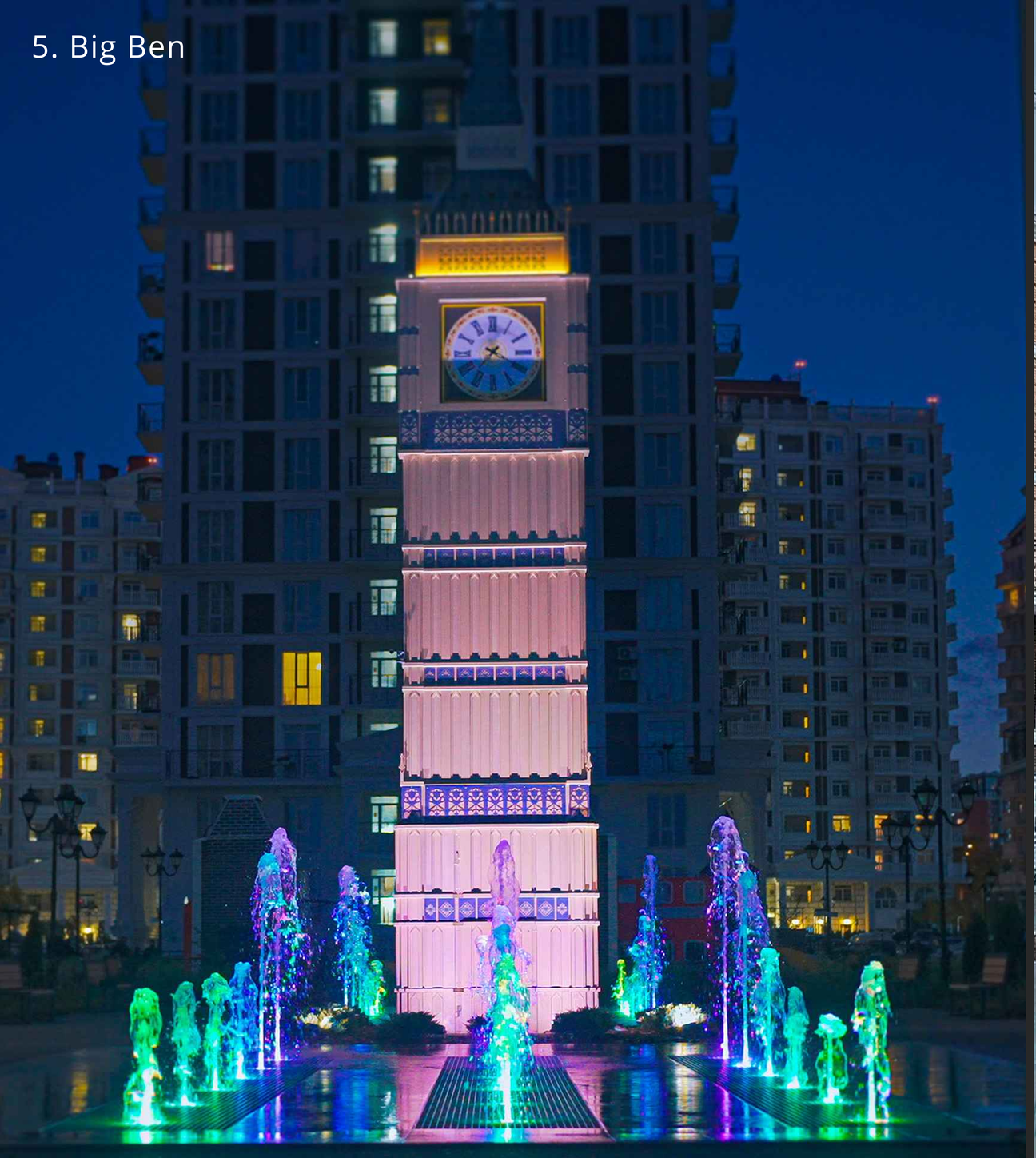
Design, production, programming, testing, delivery, installation, and commissioning – 5 months

REQUEST A PRICE FOR YOUR LOCATION

5. Big Ben



5. Big Ben







SKYFORM STUDIO

6. Water features «Sails of Freedom»

DIMENSIONS

Overall dimensions – height: 15.0 m
width: 24.0 m
depth: 44.0 m

SPECIFICATIONS

Materials – stainless steel AISI 304
automotive paint and lacquer
Number of RGB luminaires – 363 pcs
Power consumption – 13 kW

LOCATION

Concept

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- Boat sculpture
- Floating structure for water installation
- 910 gold-coated movable stainless steel plates with engraving
- 363 RGB luminaires
- Control cabinet with software
- 10 pre-programmed lighting scenarios

PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 12 months

REQUEST A PRICE FOR YOUR LOCATION

6. Sails of Freedom





6. Sails of Freedom





SKYFORM STUDIO

7. Water features «Silk Road»

DIMENSIONS

Overall dimensions – height: 3 m
length: 10 m
width: 26 m

SPECIFICATIONS

Materials – bronze, marble
Number of RGB luminaires – 110 pcs
Number of interactive modules – 20 pcs
Power consumption – 25 kW

LOCATION

Concept

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- Art installation of 5 camels
- 20 concealed acoustic systems
- 20 interactive modules
- Control cabinet with software
- Controllers for lighting and sound scenarios
- 10 pre-programmed lighting scenarios
- Fog system

PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 12 months

REQUEST A PRICE FOR YOUR LOCATION

7. Silk Road





SKYFORM STUDIO

8. Water features «The Wishing Fountain»

DIMENSIONS

Overall dimensions – height: 3.0 m
width: 16.0 m

SPECIFICATIONS

Materials – bronze, marble
Number of RGB luminaires – 40 pcs
Power consumption – 20 kW

LOCATION

Concept

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- 6 elephant sculptures
- Hanging disc-shaped basin with overflows
- 1 water cannons (up to 5 m)
- 8 Interactive buttons
- 18 mono nozzles with fire effectv
- Black granite plaza with RGB luminaires
- Fog system

PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 12 months

REQUEST A PRICE FOR YOUR LOCATION

Watch the video about this project

8. The Wishing Fountain





SKYFORM STUDIO

9. Water features «Wines of Georgia»

DIMENSIONS

Overall dimensions – height: 7.0 m
diameter: 11.5 m

SPECIFICATIONS

Materials – stainless steel, impact-resistant glass
weather-resistant treated wood
Number of RGB luminaires – 121 pcs
Power consumption – 7 kW

LOCATION

Concept

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- 10 wine barrels
- 10 traditional Georgian clay vessels
- 16 foam jets
- Base made of 1,000 wine bottles
- 121 RGB LED luminaires
- Control cabinet with software
- 10 pre-programmed lighting scenarios

PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 6 months

REQUEST A PRICE FOR YOUR LOCATION

9. Wines of Georgia





SKYFORM STUDIO

10. Water features «ROSHEN PLAZA»

DIMENSIONS

Overall dimensions – length: 10 m
width: 26 m

SPECIFICATIONS

Materials – stainless steel AISI 304, marble
Number of RGB luminaires – 100 pcs
Power consumption – 65 kW

LOCATION

Kyiv (Ukraine), 2020

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- 100 foam jets
- 100 shut-off valves
- 7 submersible pumps
- 100 RGB LED luminaires
- Fog system
- Control cabinet with software
- 10 pre-programmed lighting and water scenarios

PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 6 months

REQUEST A PRICE FOR YOUR LOCATION

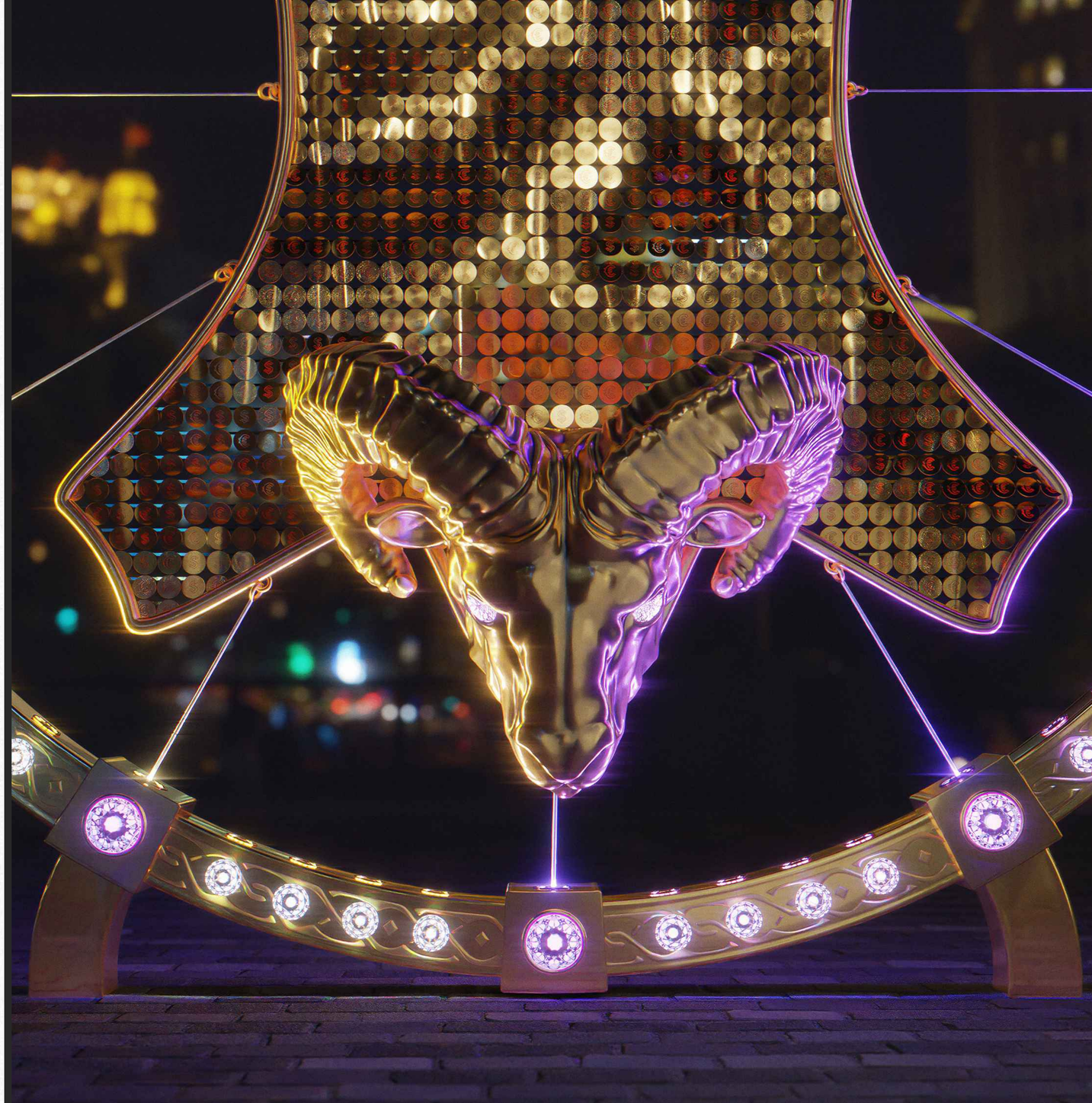

10. ROSHEN PLAZA
ROSHEN

10. ROSHEN PLAZA





ART INSTALLATIONS





SKYFORM STUDIO

1. Art installation «Cleveland Crystal»

DIMENSIONS

Overall dimensions – height: 3.0 m
width: 0.9 m
depth: 0.9 m

SPECIFICATIONS

Materials – stainless steel AISI 304
automotive paint and lacquer
Number of RGB luminaires – 1 pc
Power consumption – 0.1 kW

LOCATION

Cleveland (Ohio, USA), 2024

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- Steel structure
- Decorative perforated stainless steel elements – 8 pcs
- Top RGB luminaire (Ø 210 mm)
- Control cabinet

PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 3 months

REQUEST A PRICE
FOR YOUR LOCATION

Watch the video about this project

1. Cleveland Crystal



1. Cleveland Crystal


C
Clc
Clev
CLEVE
Cleve
CLEVELAND
Cleveland
CLEVELAND
Cleveland
Cleveland
CLEVELAND
Cleveland
CLEVELAND
Cleveland
Cleveland
Cleveland
Cleveland
CLEVELAND
Cleveland
Cleveland
Cleveland
Cleveland
CLEVELAND
Cleveland
Cleveland
CLEVELAND
Cleveland
Cleveland
Cleveland
CLEVELAND
Cleveland
Cleveland
Cleveland
CLEVELAND
Cleveland
Cleveland
Cleveland
Cleveland
Cleveland
CLEVELAND
Cleveland
Cleveland
Cleveland
Cleveland
Cleveland



SKYFORM STUDIO

2. Art installation «Soccer Ball»

DIMENSIONS

Overall dimensions – height: 2.0 m
width: 2.1 m

Specifications

Materials – stainless steel AISI 304
automotive paint and lacquer
impact-resistant art glass
Number of RGB luminaires – 86 pcs
Power consumption – 0.8 kW

LOCATION

Doha (Qatar), 2019

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- Steel structure
- Decorative art glass elements – 20 pcs
- Decorative perforated stainless steel elements – 12 pcs
- Linear RGB luminaires – 85 pcs
- Top RGB luminaire
- Control cabinet with software
- 10 pre-programmed lighting scenarios

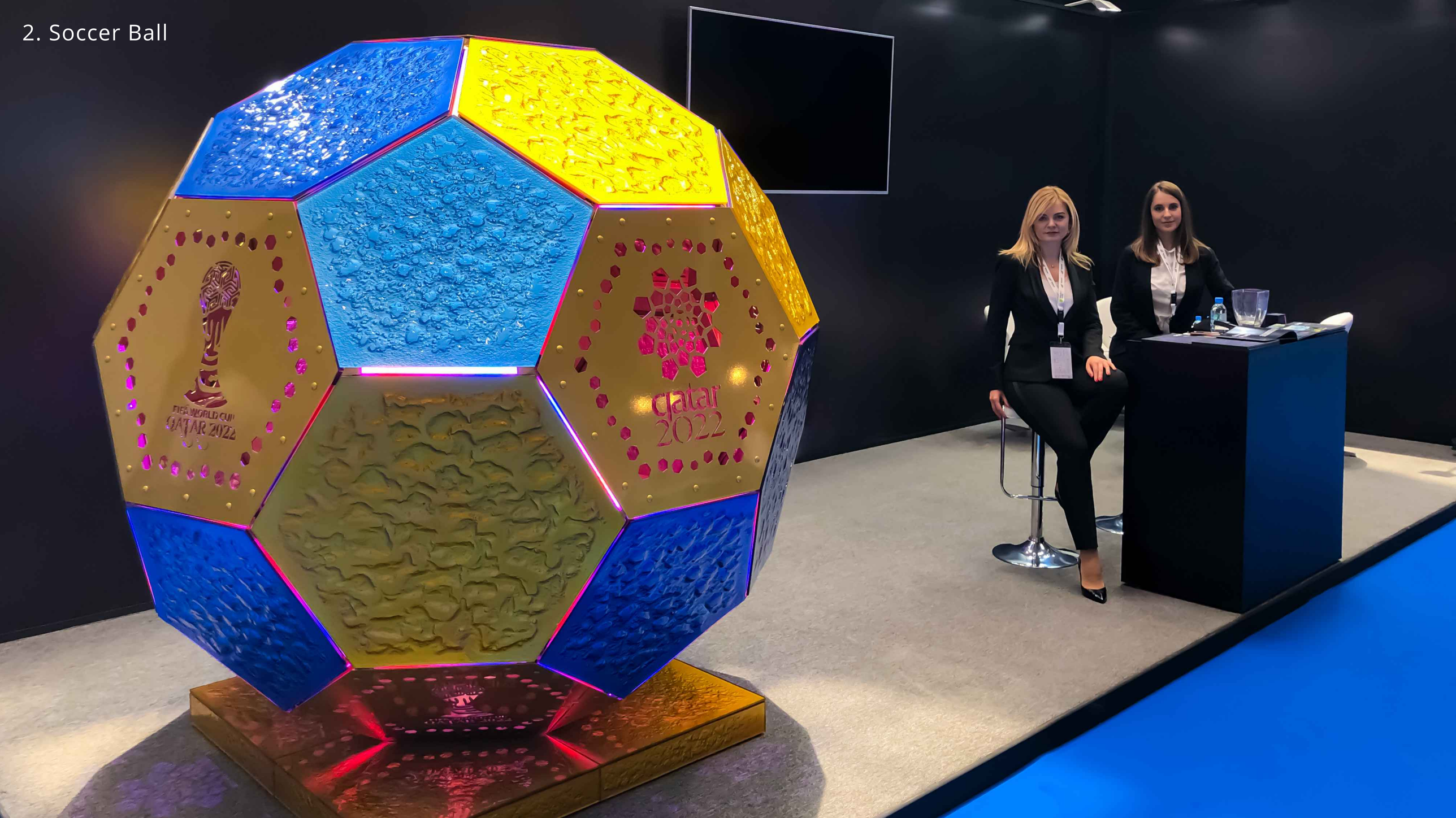
PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 4 months

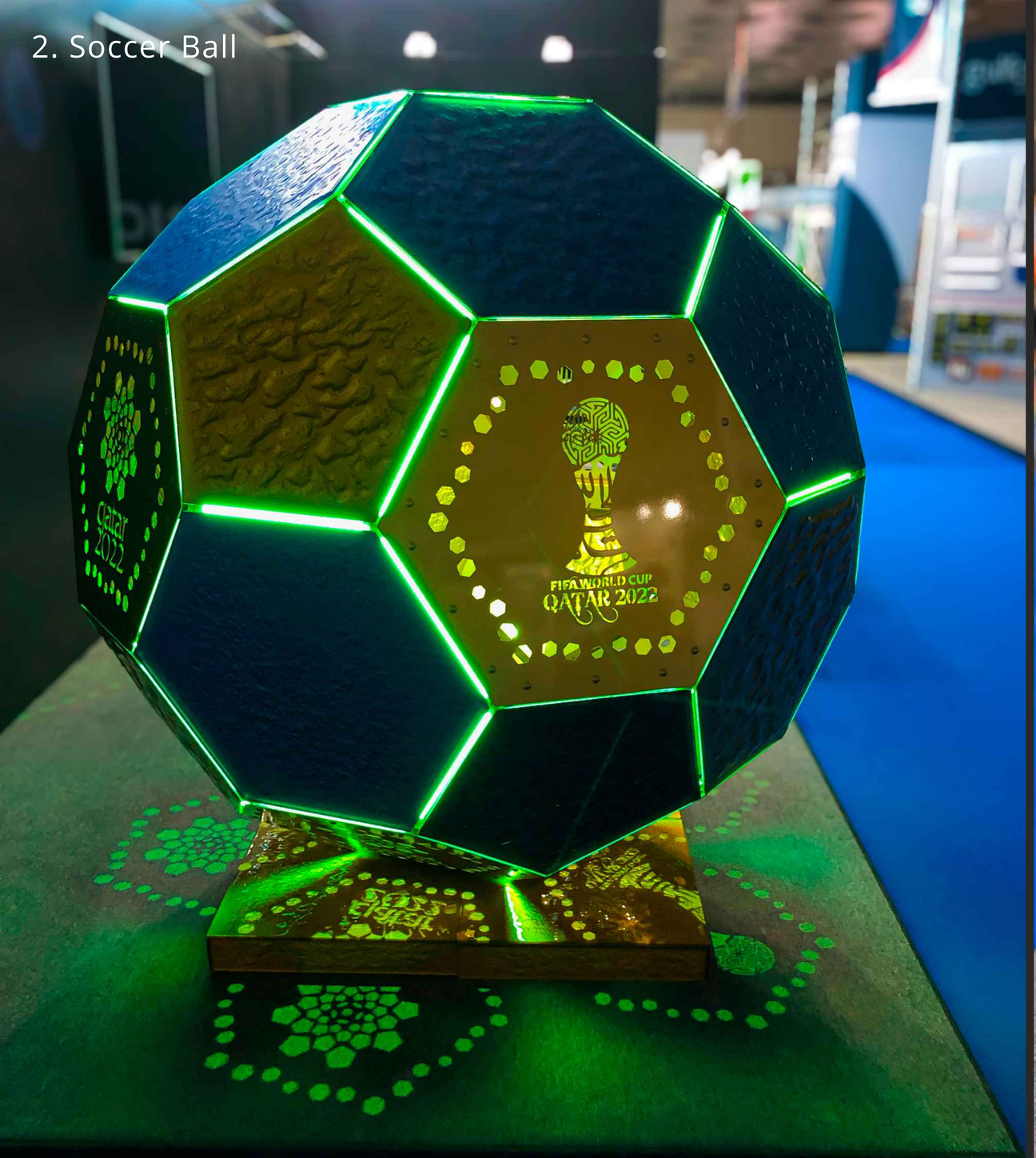
REQUEST A PRICE FOR YOUR LOCATION

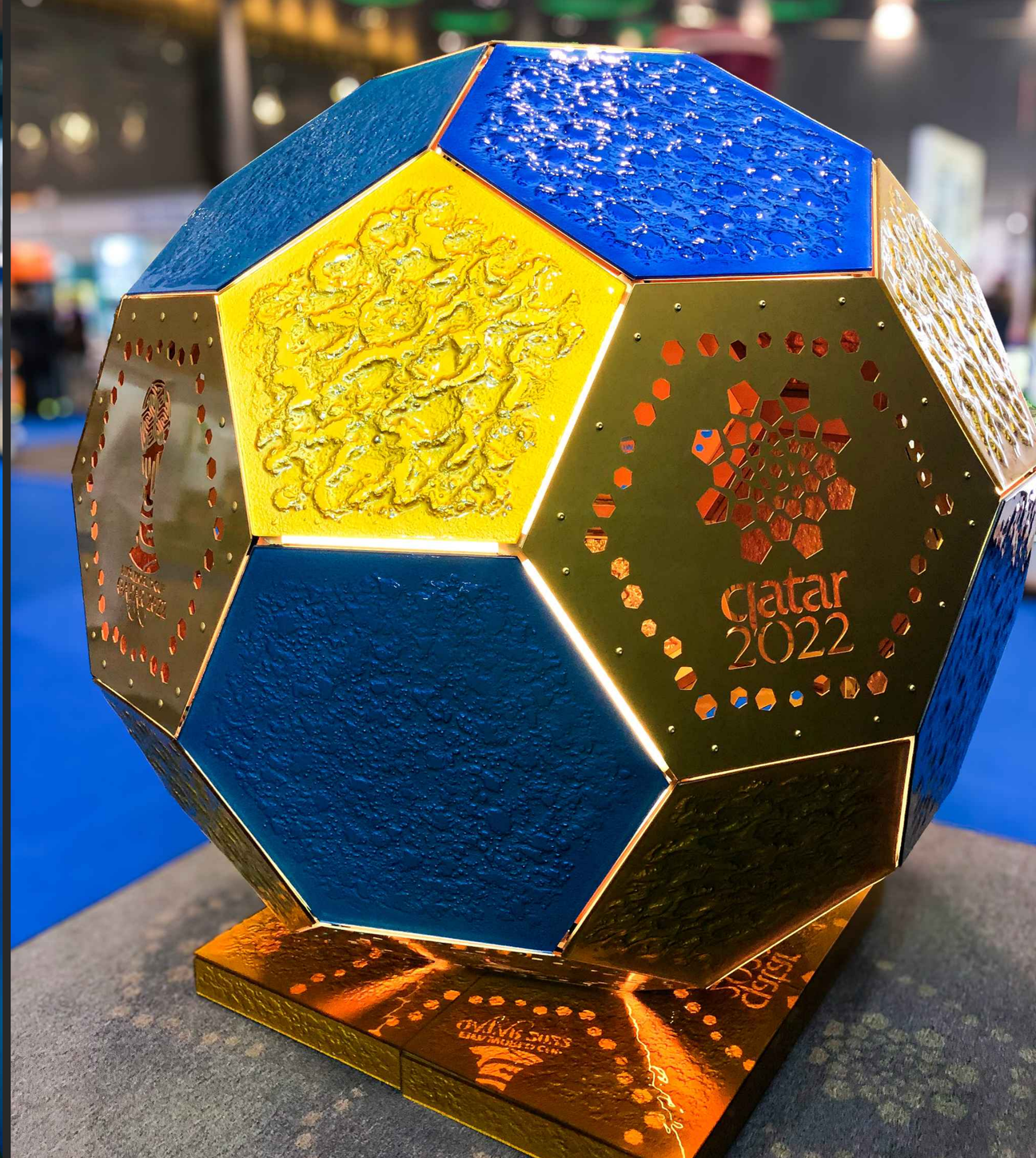
Watch the video about this project

2. Soccer Ball



2. Soccer Ball







SKYFORM STUDIO

3. Art installation «Magnolia»

DIMENSIONS

Overall dimensions – height: 3.6 m
width: 2.1 m
podium diameter: 2.4 m

SPECIFICATIONS

Materials – forged steel, automotive paint lacquer, art glass
Number of RGB luminaires – 3 pcs
Power consumption – 0.3 kW

LOCATION

Cleveland (Ohio, USA), 2023

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- Forged steel trunk
- Art glass flowers – 160 pcs
- 3 RGB luminaires
- Podium

PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 4 months

REQUEST A PRICE FOR YOUR LOCATION


3. Magnolia

3. Magnolia







SKYFORM STUDIO

4. Art installation «Polygon 55»

DIMENSIONS

Overall dimensions – height: 2.13 m
width: 2.13 m
depth: 2.13 m

SPECIFICATIONS

Materials – stainless steel AISI 304
automotive paint and lacquer
Number of RGB luminaires – 1 pc
Power consumption – 0.1 kW

LOCATION

Cleveland (Ohio, USA), 2024

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- Steel structure
- Decorative perforated stainless steel elements – 13 pcs
- Top RGB luminaire
- Control cabinet with software

PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 3 months

REQUEST A PRICE
FOR YOUR LOCATION

Watch the video
about this project

4. Polygon 55



4. Polygon 55


55
55
PUBLIC SQUARE
PUBLIC SQUARE
K&D
Group


55
55
PUBLIC SQUARE
K&D



SKYFORM STUDIO

5. Art installation «Rising Pegasus»

DIMENSIONS

Overall dimensions – height: 3.2 m
length: 2.5 m

SPECIFICATIONS

Materials – galvanized steel, automotive paint
multi-layer lacquer
Number of RGB luminaires – 15 pcs
Power consumption – 1.0 kW

LOCATION

Uman (Ukraine), 2019

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- Pegasus sculpture
- Floating structure for water installation
- 15 underwater RGB luminaires
- Control cabinet with software
- 10 pre-programmed lighting scenarios

PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 4 months

REQUEST A PRICE FOR YOUR LOCATION

5. Rising Pegasus



5. Rising Pegasus







SKYFORM STUDIO

6. Art installation «Golden Fleece»

DIMENSIONS

Overall dimensions – circular layout Ø 6.0 m
depth: 0.7 m

SPECIFICATIONS

Materials – stainless steel AISI 304
automotive paint, lacquer, bronze
Number of RGB luminaires – 110 pcs
Power consumption – 10 kW

LOCATION

Concept

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- Steel structure
- Bronze bull head
- 1 000 movable stainless steel coins with engraving
- 110 RGB luminaires
- 12 interactive buttons
- 62 art glass crystals
- Control cabinet with software

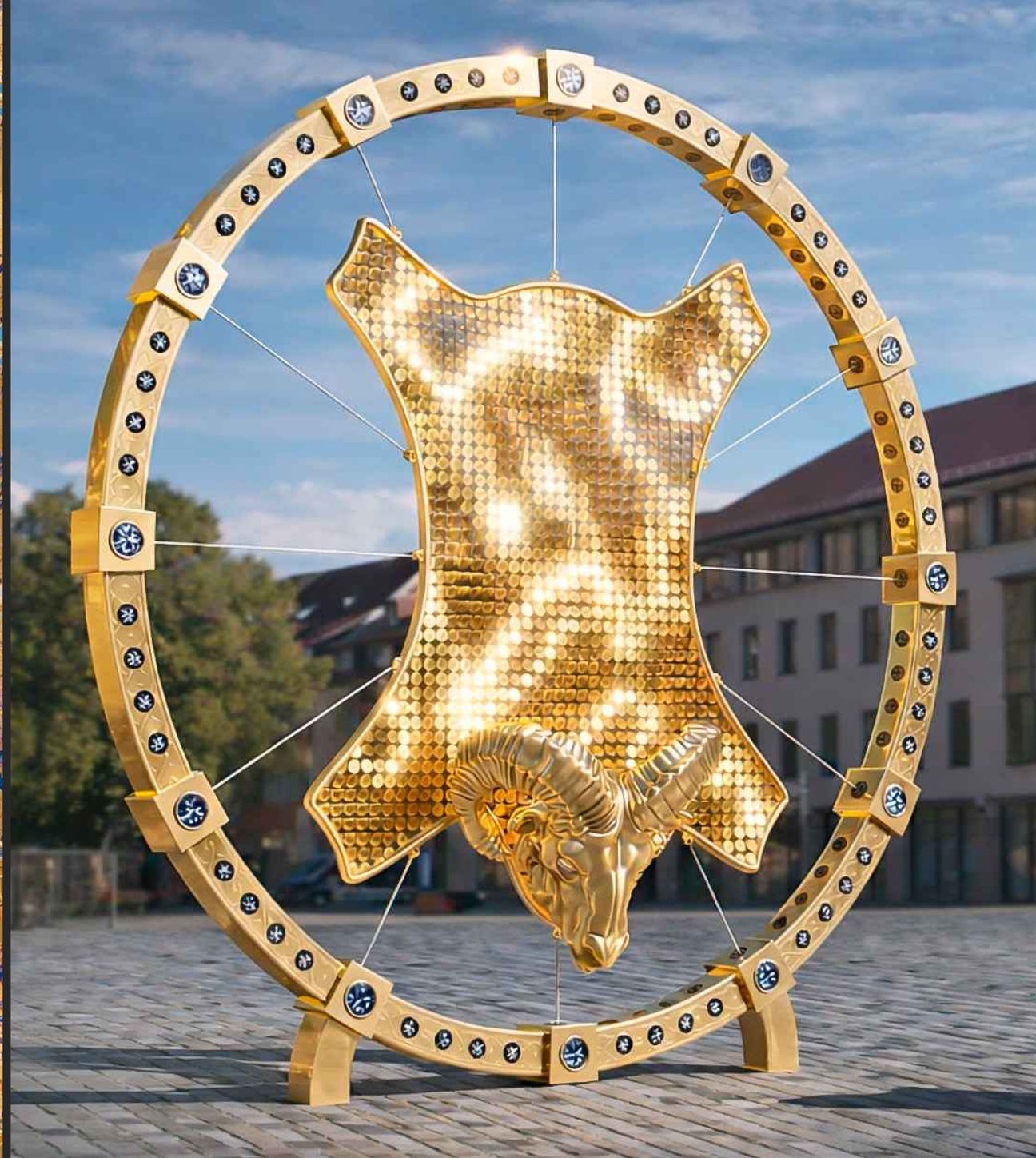
PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 8 months

REQUEST A PRICE FOR YOUR LOCATION

6. Golden Fleece







SKYFORM STUDIO

7. Art installation «Legend»

DIMENSIONS

Overall dimensions – height: 2 m
width: 2.1 m

SPECIFICATIONS

Materials – impact-resistant art glass
stainless steel AISI 304
Number of RGB luminaires – 86 pcs
Power consumption – 0.8 kW

LOCATION

Concept

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- Steel structure
- Decorative art glass elements – 20 pcs
- White impact-resistant glass – 11 pcs
- Touch sensors – 10 pcs
- Linear RGB luminaires – 85 pcs
- Top RGB luminaire
- Control cabinet with software
- 10 pre-programmed lighting scenarios

PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 4 months

REQUEST A PRICE FOR YOUR LOCATION

7. Legend



7. Legend







SKYFORM STUDIO

8. Art installation «Octopus»

DIMENSIONS

Overall dimensions – height: 4.0 m
width: 20.0 m
depth: 20.0 m

SPECIFICATIONS

Materials – stainless steel AISI 304
automotive paint and lacquer
Number of RGB luminaires – 250 pcs
Power consumption – 9 kW

LOCATION

Concept

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- Steel structure
- RGB lighting system
- Control cabinet with software
- 10 pre-programmed lighting scenarios

PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 12 months

REQUEST A PRICE FOR YOUR LOCATION

8. Octopus





9. Art installation «City Portals»

DIMENSIONS

Overall dimensions – height: 2.5 m
width: 3.125 m
depth: 1.2 m

SPECIFICATIONS

Materials – stainless steel AISI 304
light-diffusing polycarbonate
automotive paint and lacquer
Number of RGB luminaires – 5 pcs
Power consumption – 1 kW

LOCATION

Concept

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- Steel structure
- Bench for 2 persons
- Interactive table
- RGB lighting system
- Control cabinet with software
- 10 pre-programmed lighting scenarios

PROJECT TIMELINE

Design, production, programming, testing, delivery installation, and commissioning – 4 months.

REQUEST A PRICE FOR YOUR LOCATION

9. City Portals



9. City Portals







SKYFORM STUDIO

10. Art installation «Coins of the World»

DIMENSIONS

Overall dimensions – height: 4 m
width: 5 m
depth: 10 m

SPECIFICATIONS

Materials – stainless steel, aluminum, bronze
RGB luminaire quantity – 40 pcs
Power consumption – 2 kW

LOCATION

Concept

WARRANTY

Equipment and labor warranty – 2 years

EQUIPMENT

- 800 kinetic aluminum coinss
- 13 bronze coins embedded in the floor
- Stainless steel columns and beams
- Stainless steel cables
- RGB lighting system
- Hardware control cabinet and programming
- 10 pre-set lighting scenarios

PROJECT TIMELINE

Design, production, programming, testing, delivery installation, and commissioning – 7 months

REQUEST A PRICE FOR YOUR LOCATION

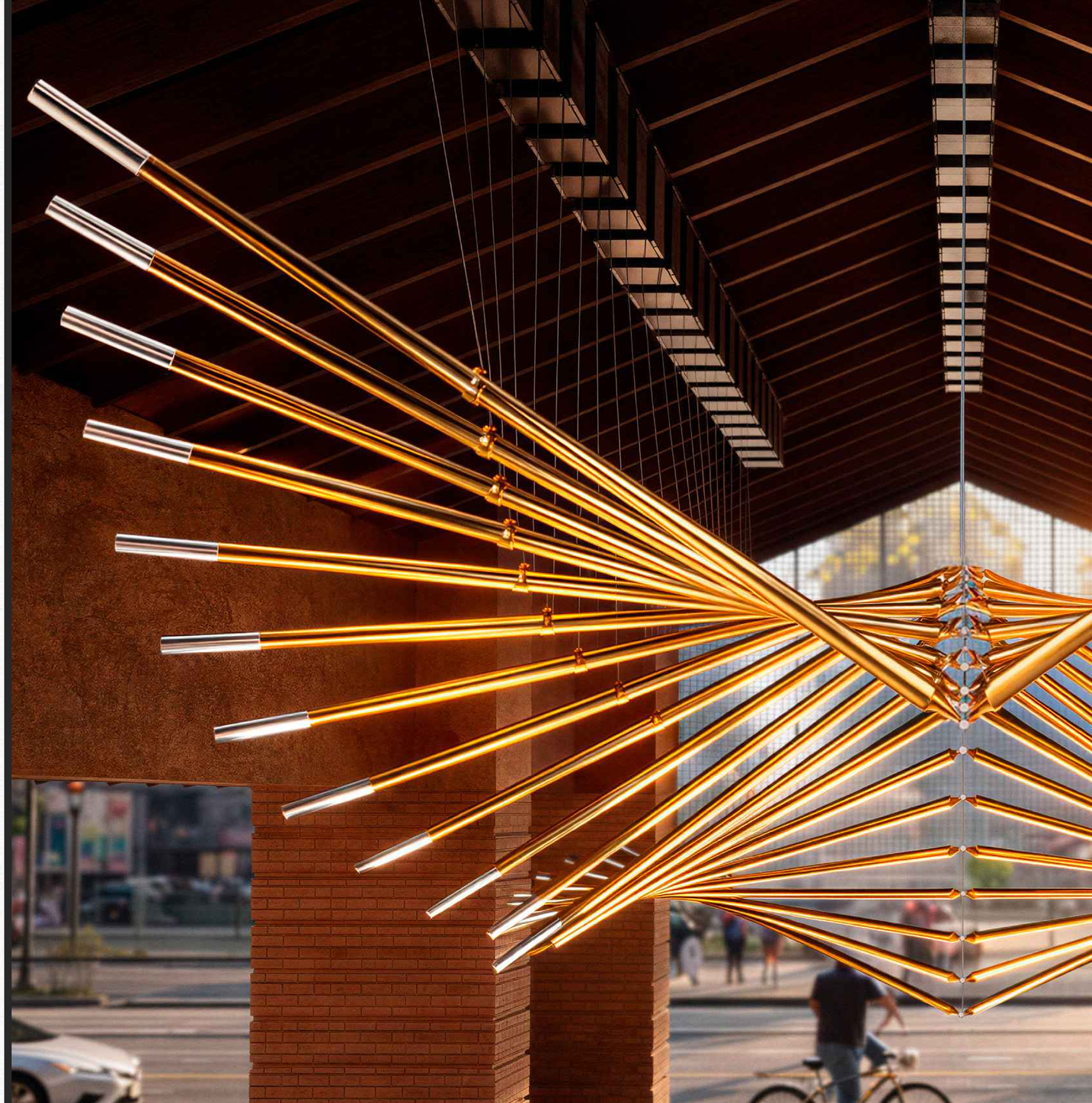
10 Coins of the World



10. Coins of the World



KINETIC INSTALLATIONS





SKYFORM STUDIO

1. Kinetic installation «Meteorites»

DIMENSIONS

Overall dimensions – 6 m × 6 m

Maximum lowering length of a unit – 5 m

SPECIFICATIONS

Number of units – 64 pcs

Unit dimensions – length: 250–300 mm
width: 160–200 mm
height: 130–160 mm

Power consumption – 3.2 kW

LOCATION

Arroyo Grande (California, USA), 2024

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- 64 kinetic modules
- Control cabinet with software
- 10 pre-programmed scenarios
- Ceiling-mounted structural system
- Video surveillance system

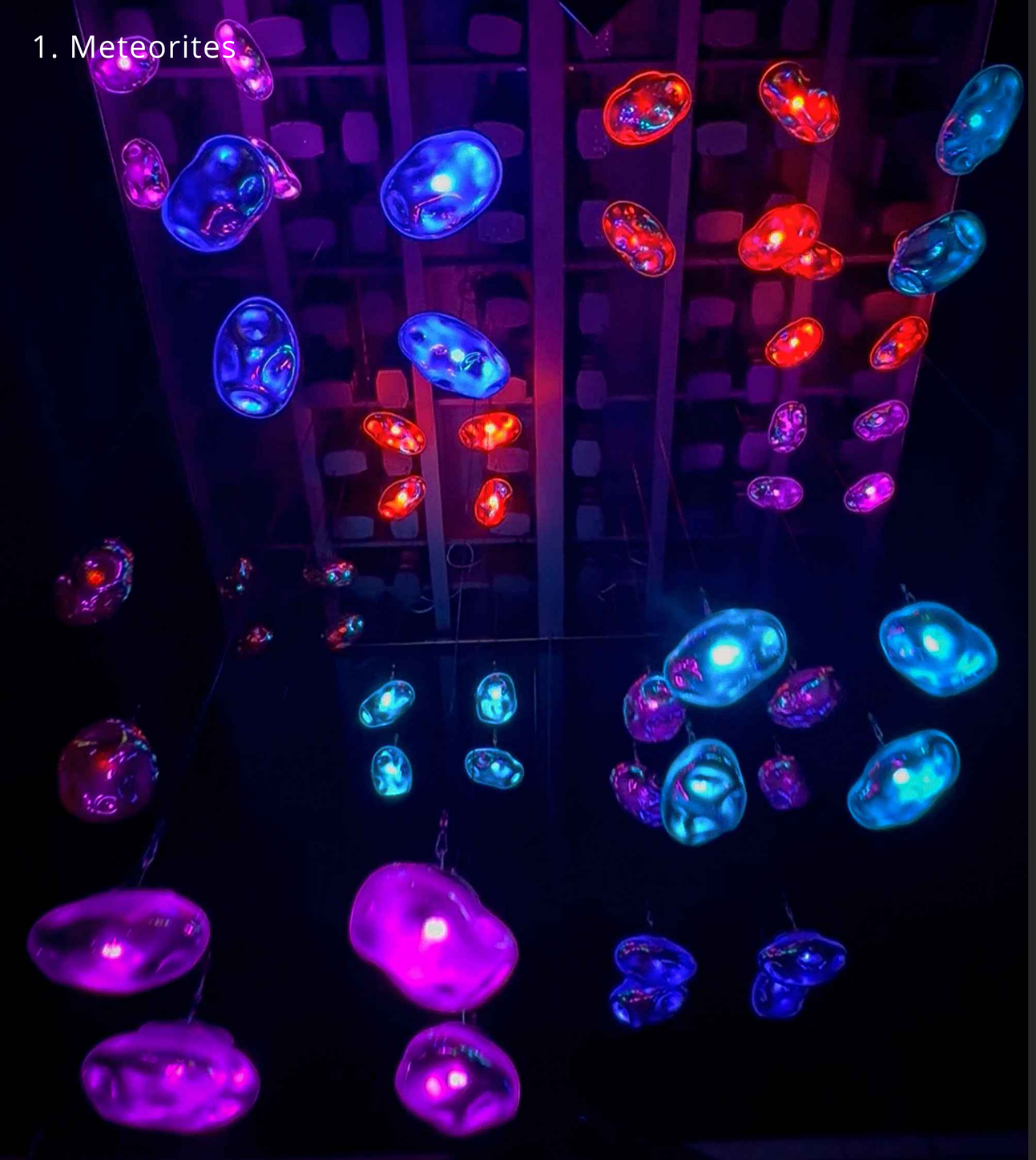
PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 4–5 months

REQUEST A PRICE
FOR YOUR LOCATION

Watch the video about this project

1. Meteorites







SKYFORM STUDIO

2. Kinetic installation «Waves of Light»

DIMENSIONS

Overall dimensions – 8 m × 4 m

Maximum lowering length of a unit – 3 m

SPECIFICATIONS

Number of units – 91 pcs

Unit dimensions – length: 280 mm
width: 240 mm
height: 200 mm

Power consumption – 4.6 kW

LOCATION

Cleveland (Ohio, USA), 2023

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- 91 kinetic modules
- Control cabinet with software
- 10 pre-programmed scenarios
- Ceiling-mounted structural system
- Video surveillance system

PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 4–5 months

REQUEST A PRICE
FOR YOUR LOCATION

Watch the video about this project

2. Waves of Light







SKYFORM STUDIO

3. Kinetic installation «Space Ballet»

DIMENSIONS

Overall dimensions – 4,2 m × 3 m

Maximum lowering length of a unit – 3 m

SPECIFICATIONS

Number of units – 92 pcs

Unit dimensions – length: 248 mm
width: 235 mm
height: 200 mm

Power consumption – 10 kW

LOCATION

Chicago (Illinois, USA), 2022

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- 92 kinetic modules
- Control cabinet with software
- 10 pre-programmed scenarios
- Ceiling-mounted structural system
- Video surveillance system

PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 4–5 months

REQUEST A PRICE
FOR YOUR LOCATION

Watch the video
about this project

3. Space Ballet







SKYFORM STUDIO

4. Kinetic installation «Orbits»

DIMENSIONS

Diameters: 2.54 m; 1.78 m; 1.42 m

Maximum lowering length of a unit – 2 m

SPECIFICATIONS

Number of units – 58 pcs

Unit dimensions – length: 280 mm
width: 240 mm
height: 200 mm

Power consumption – 2.9 kW

LOCATION

Cleveland (Ohio, USA), 2023

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- 58 kinetic modules
- Control cabinet with software
- 10 pre-programmed scenarios
- Ceiling-mounted structural system
- Video surveillance system

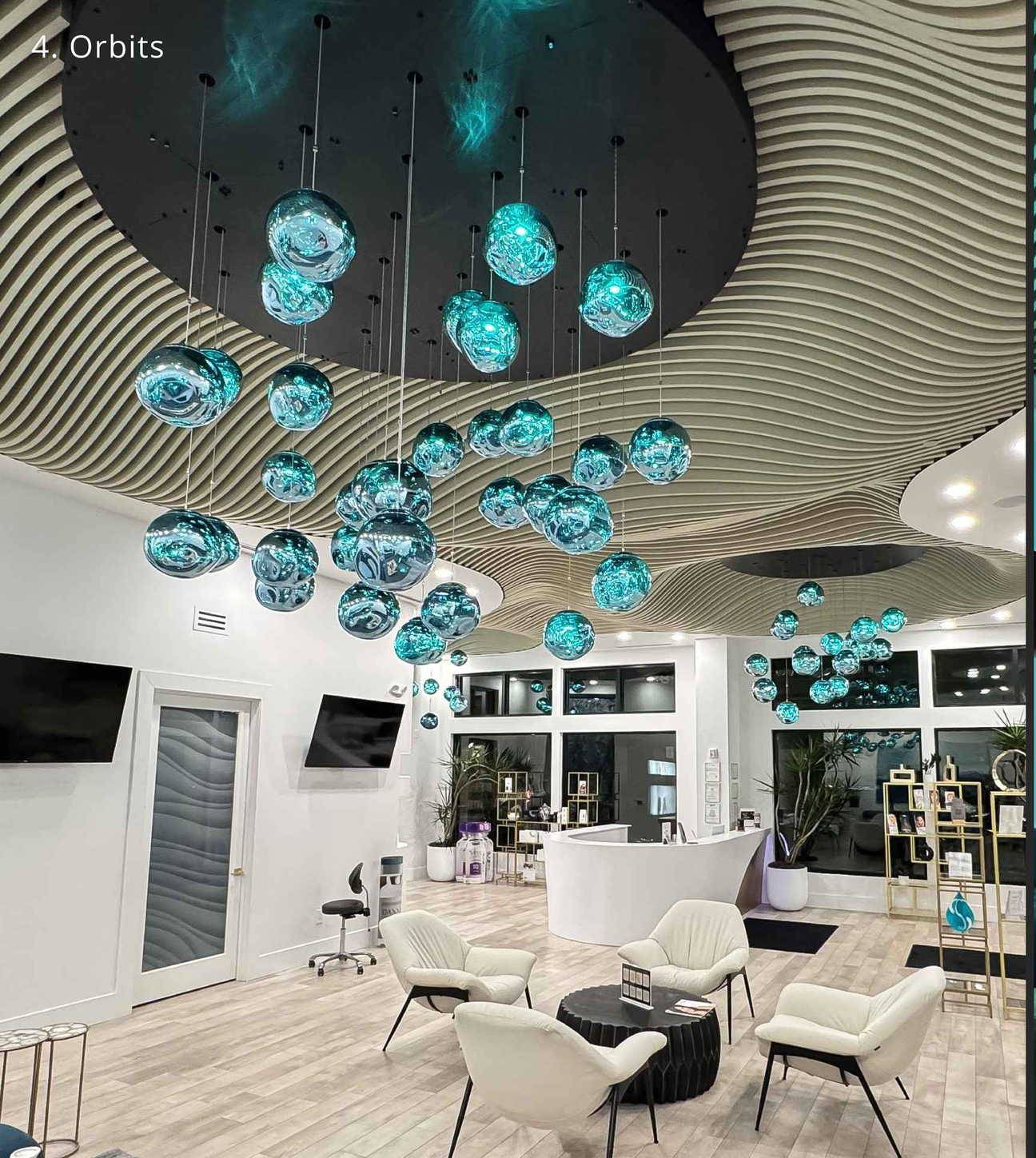
PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 4–5 months

REQUEST A PRICE
FOR YOUR LOCATION

Watch the video about this project

4. Orbits







SKYFORM STUDIO

5. Kinetic installation «Bee Waltz»»

DIMENSIONS

Overall dimensions — 3,20 m × 2,20 m

SPECIFICATIONS

Number of rotating modules – 24 units
Module dimensions – wingspan: 350 mm
height – 300 mm
Bee material – bronze and jewelry enamel
Base material – wood and piano lacquer
Power consumption – 1.0 kW

LOCATION

Concept

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- 25 rotating modules
- Control cabinet with software
- 10 pre-programmed scenarios
- Wall-mounted structural system
- Video surveillance system

PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 6 months

REQUEST A PRICE FOR YOUR LOCATION

5. Bee Waltz





SKYFORM STUDIO

6. Kinetic installation «Pterodactyls»

DIMENSIONS

Overall dimensions – 30 m × 10 m

Maximum lowering length of a unit – 5 m

SPECIFICATIONS

Number of units – 7 pcs

Unit dimensions – wingspan from 3000 to 4000 mm

Power consumption – 7.0 kW

LOCATION

Concept

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- 7 kinetic modules
- 42 kinetic winches
- Control cabinet with software
- 10 pre-programmed scenarios
- Ceiling-mounted structural system
- Video surveillance system

PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 6 months

REQUEST A PRICE
FOR YOUR LOCATION

Watch the video
about this project

6. Pterodactyls



6. Pterodactyls





SKYFORM STUDIO

7. Kinetic installation «Wings of the Valley»

DIMENSIONS

Overall dimensions – 8,2 m × 5,1 m

Maximum lowering length of a unit – 4 m

SPECIFICATIONS

Number of units – 44 pcs

Module dimensions – length: 2500 mm

width: 80 mm

Power consumption – 6.5 kW

LOCATION

Concept

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- 44 kinetic modules
- 10 rotating spotlights
- 42 kinetic winches
- Control cabinet with software
- 10 pre-programmed scenarios
- Ceiling-mounted structural system
- Video surveillance system

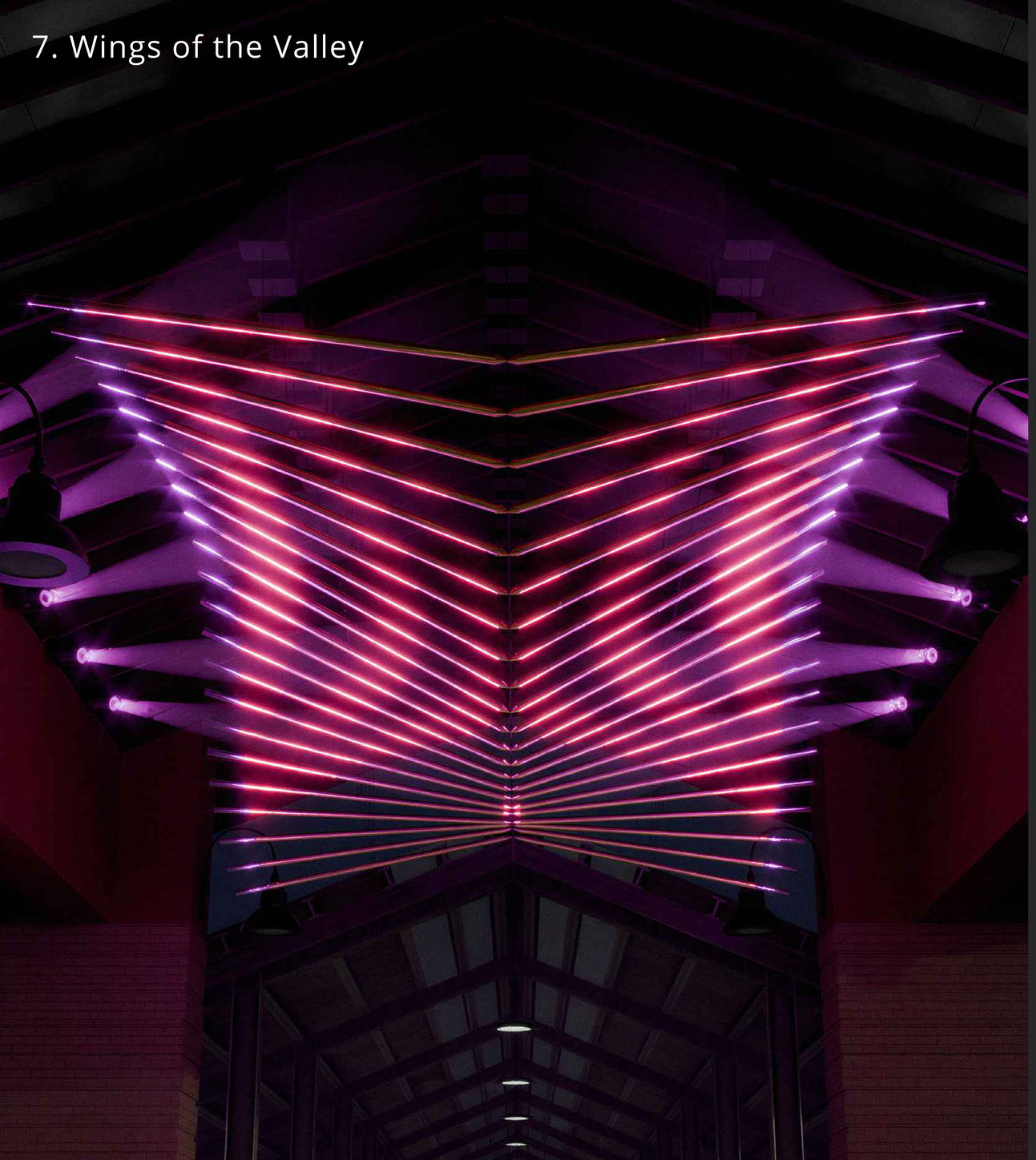
PROJECT TIMELINE

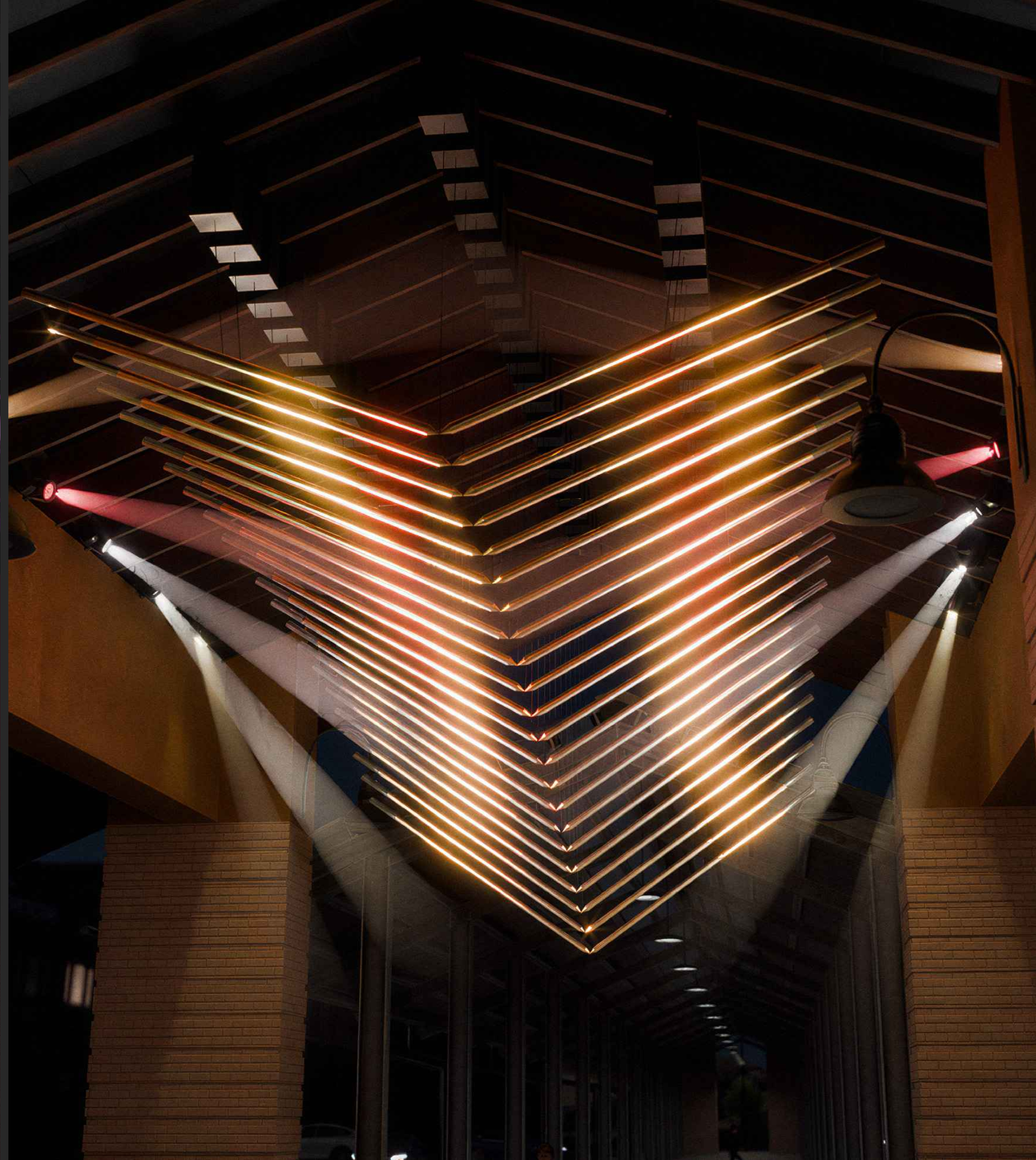
Design, production, programming, testing, delivery, installation, and commissioning – 4–5 months

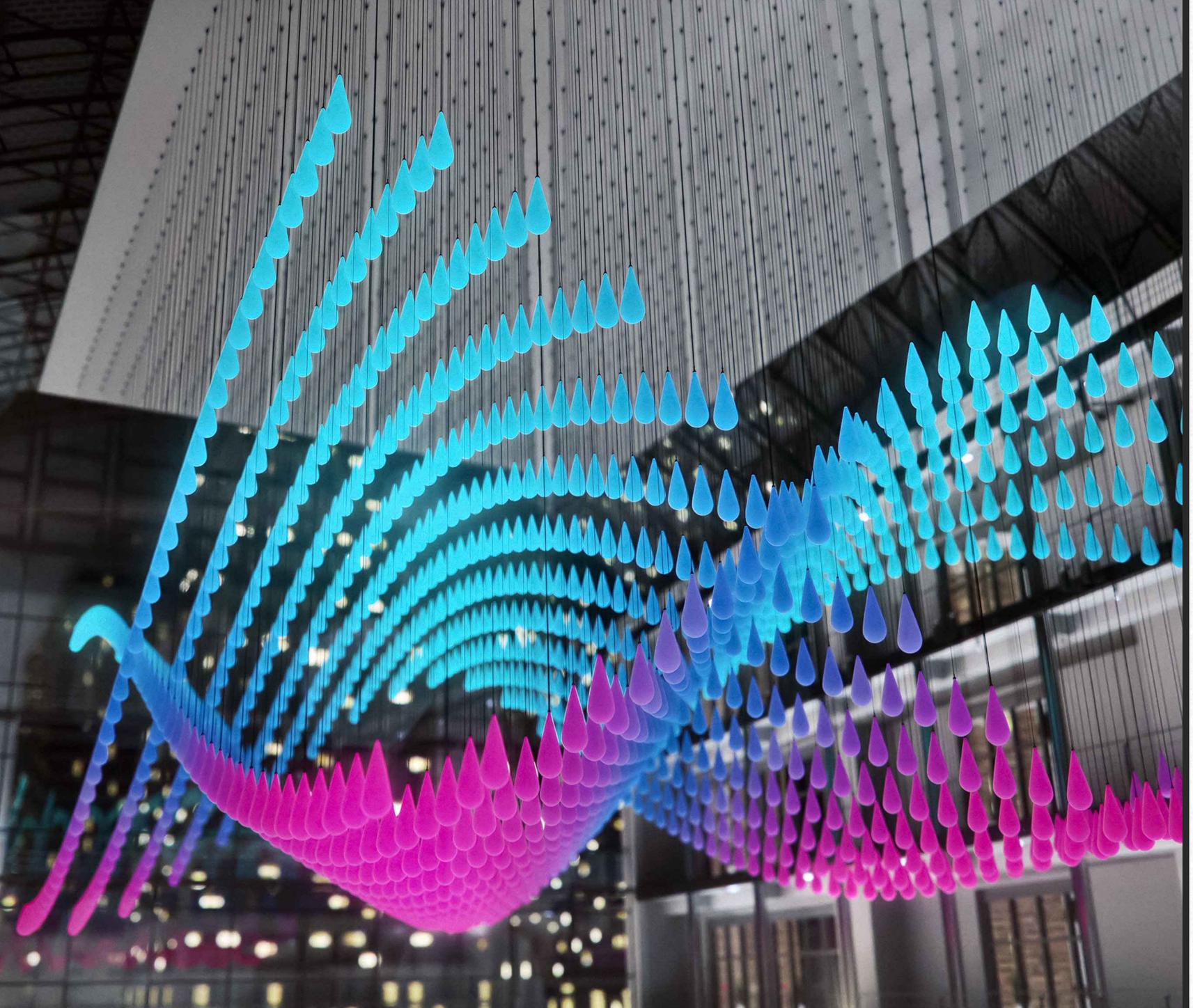
REQUEST A PRICE FOR YOUR LOCATION

Watch the video about this project

7. Wings of the Valley







SKYFORM STUDIO

8. Kinetic installation «Heavenly Symphony»

DIMENSIONS

Overall dimensions – 12 m × 8 m

Maximum lowering length of a unit – 10 m

SPECIFICATIONS

Number of units – 1 176 pcs

Module dimensions – length: 350 mm

width: 150 mm

Power consumption – 60 kW

LOCATION

Concept

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- 1 176 kinetic modules
- Control cabinet with software
- 10 pre-programmed scenarios
- Ceiling-mounted structural system
- Video surveillance system

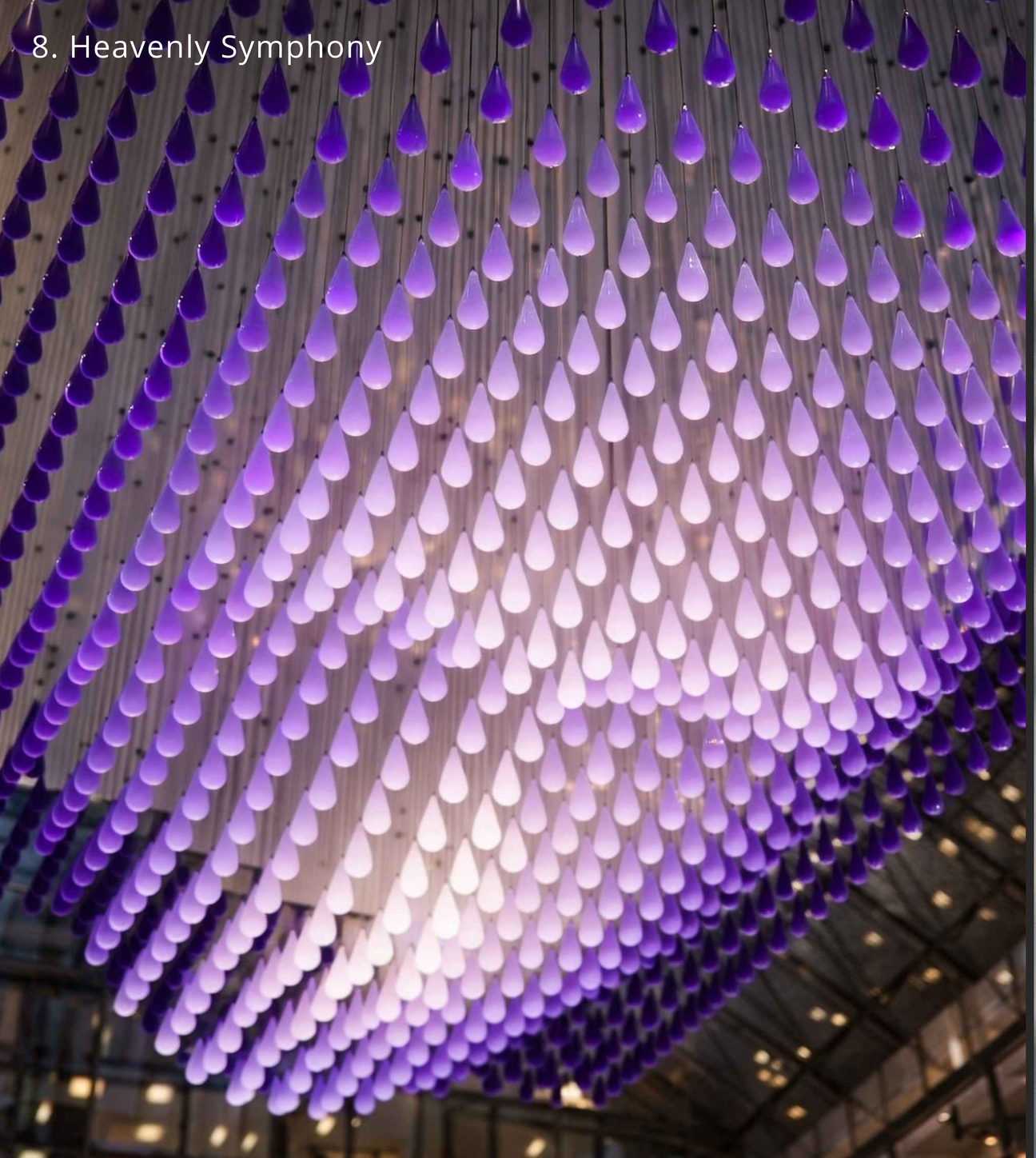
PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 6 months

REQUEST A PRICE
FOR YOUR LOCATION

Watch the video about this project

8. Heavenly Symphony







SKYFORM STUDIO

9. Kinetic installation «Air Fleet»

DIMENSIONS

Overall dimensions – 31 m × 10 m

Maximum lowering length of a unit – 5 m

SPECIFICATIONS

Number of units – 96 pcs

Unit dimensions – length from 800 to 1200 mm

Power consumption – 10 kW

LOCATION

Concept

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- 96 kinetic modules
- Control cabinet with software
- 10 pre-programmed scenarios
- Ceiling-mounted structural system
- Video surveillance system

PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 6 months

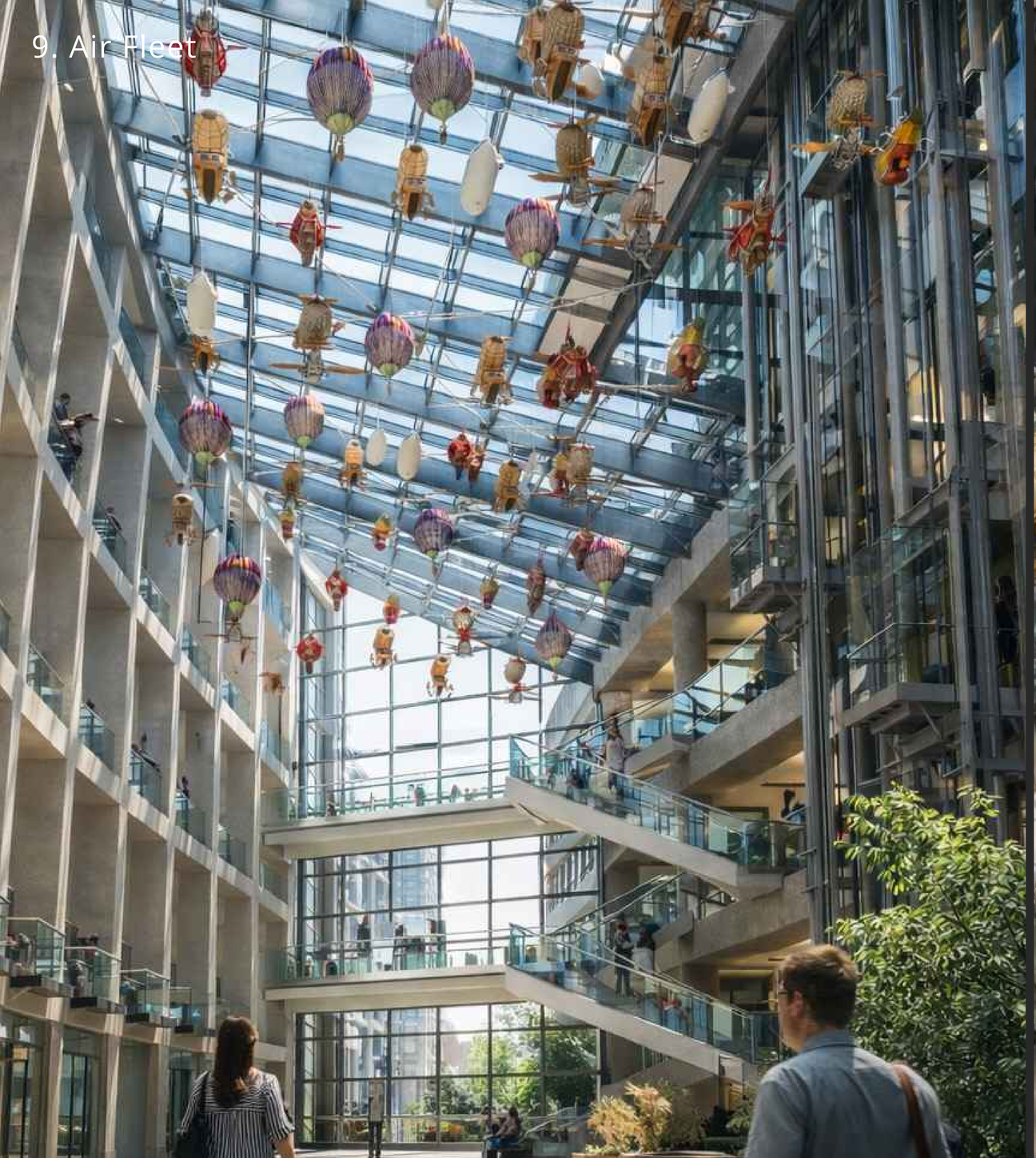
REQUEST A PRICE FOR YOUR LOCATION

Watch the video about this project

9. Air Fleet



9. Air Fleet







SKYFORM STUDIO

10. Kinetic installation «Shopping Vortex»

DIMENSIONS

Overall dimensions – 14 m × 12 m

Maximum lowering length of a unit – 10 m

SPECIFICATIONS

Number of units – 891 pcs (9 sets of 99 pcs each)

Unit dimensions – length from 300 to 800 mm

Power consumption – 10 kW

LOCATION

Concept

WARRANTY

Equipment and installation warranty – 2 years

EQUIPMENT

- 99 kinetic modules
- Control cabinet with software
- 10 pre-programmed scenarios
- Ceiling-mounted structural system
- Video surveillance system

PROJECT TIMELINE

Design, production, programming, testing, delivery, installation, and commissioning – 5 months

REQUEST A PRICE
FOR YOUR LOCATION

Watch the video about this project

10. Shopping Vortex

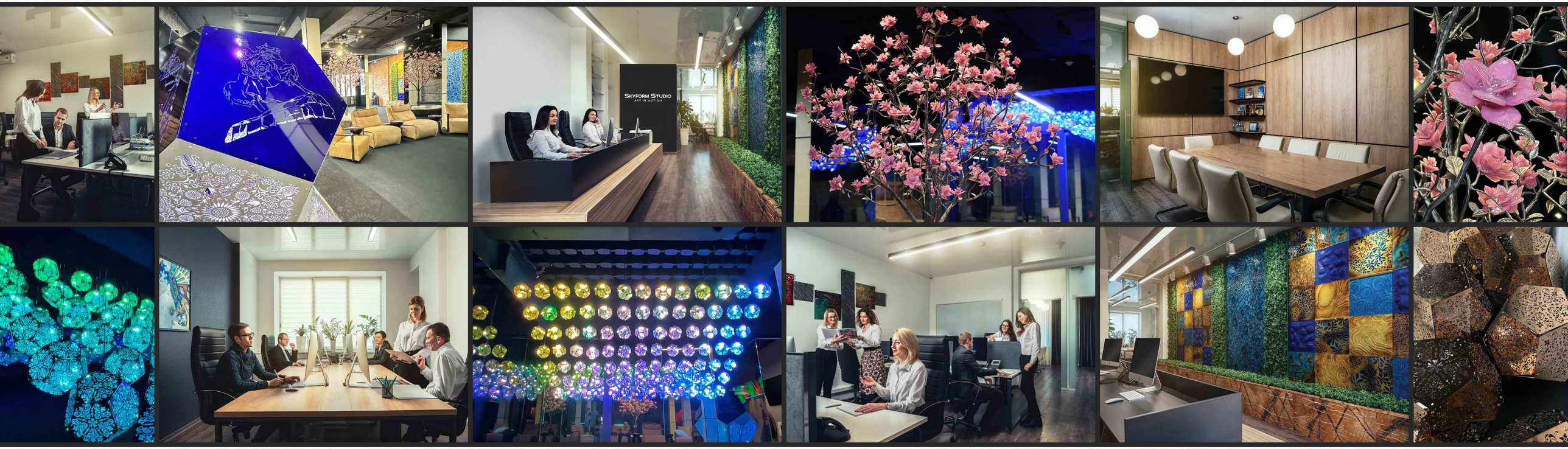


10. Shopping Vortex





SKYFORM STUDIO



TRANSFORM YOUR SPACE WITH US!



CONTACTS

MAIN OFFICE IN USA
Skyform Studio
405 N Wabash Avenue
Chicago, IL 60611
+1 (312) 877-2681
info@skyformstudio.com

OFFICE IN KAZAKHSTAN
Skyform Studio / Aqua Link
Al-Farabi Ave. 17/1, Premises 16A
Almaty, Kazakhstan
+7 (727) 311-53-82
infoKZ@skyformstudio.com

OFFICE IN GEORGIA
Skyform Studio / Legi Ltd
vil Tsinubani, Ialno street 27
Tbilisi, 0198
+995 574 029 199
infoGE@skyformstudio.com

OFFICE IN UKRAINE
Skyform Studio / DION ART
V. Ivasyuka Ave. 6, Bldg. 4
Kyiv, Ukraine, 04219
+380 (44) 545-70-70
infoUA@skyformstudio.com

WWW.SKYFORMSTUDIO.COM