



Where people, passion, and performance come together

Signify connected lighting, systems, and services for
smarter, high-performance professional sports venues



"Sports is more than just competition — it's about bringing communities together, inspiring future generations, and delivering world-class experiences. Lighting is at the heart of that experience."

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Challenges

The changing landscape

More expected from every venue
Venues are no longer built for sport alone—they must shift seamlessly between entertainment, business, and community events on demanding schedules.

Expectations keep rising
Fans, broadcasters, and operators expect every event to deliver exceptional performance, richer experiences, and greater efficiency.

Safety at every step
From arrival to exit, venues must keep people moving safely with clear visibility and rapid response across complex environments.

More value, less complexity
Operators must unlock more value from every space while reducing energy use, costs, and operational complexity.

Light that shapes performance
Lighting can influence how athletes see, feel, and perform—supporting focus, comfort, and recovery at every stage.

Opportunities

The path forward

One venue, endless possibilities
Connected systems help venues adapt quickly to every event, audience, and use case.

More value beyond matchday
Smarter, more flexible venues can host more, operate efficiently, and create value all year round.

Safer journeys, faster response
Connected lighting improves visibility, guides movement, and supports confident action when it matters most.

Centralized control, consistent performance
Integrated platforms simplify operations while reducing energy use and maintenance needs across the venue.

The right light to perform
Adaptive lighting supports focus, preparation and recovery—helping athletes perform at their best.

The Signify promise

Signify for Sports is proven on the world's biggest stages

Active in **23 countries**
across 5 continents

Lighting solutions in **55%**
of the world's major soccer stadiums

98+ years
of sports lighting experience

Signify has lit over **2,000**
sports venues worldwide



An integrated, connected lighting solution

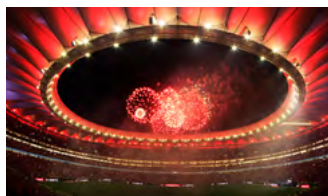
Signify brings lighting, systems, and services together into one connected system—designed to simplify complexity across the entire venue. This integrated approach ensures consistent performance, enables adaptable experiences, and supports efficient operations—across different spaces and events.

One partner across the entire value chain



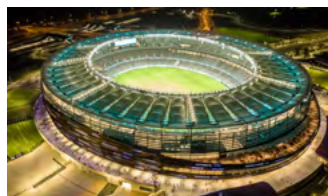
High-performance luminaires

Engineered for professional sports applications, delivering uniform illumination, glare control, and broadcast-ready performance.



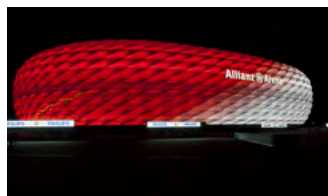
Dynamic lighting experiences

Enabling immersive environments and adaptable use across the venue.



Connected lighting systems

Providing centralized control, monitoring, and integration with other systems.



End-to-end services

Supporting every stage—from design to operation and optimization.



Turning lighting into lasting value



Performance

Consistent, reliable lighting for demanding applications and broadcast environments.



Experience

Lighting that adapts to each event, shaping atmosphere across the venue.



Operational efficiency

Centralized control that simplifies operations and improves energy use.



Peace of mind

Ongoing support and system optimization.

Trusted by leading sports organizations

Signify works closely with international sports federations, broadcasters, and technical committees to ensure our solutions meet the highest global standards.

Our role as a FIFA Preferred Provider for floodlighting and our partnerships with organizations such as FIBA reflect our commitment to quality, performance, and continuous innovation.

This collaboration ensures that our lighting solutions support not only today's requirements, but also the future evolution of sport.



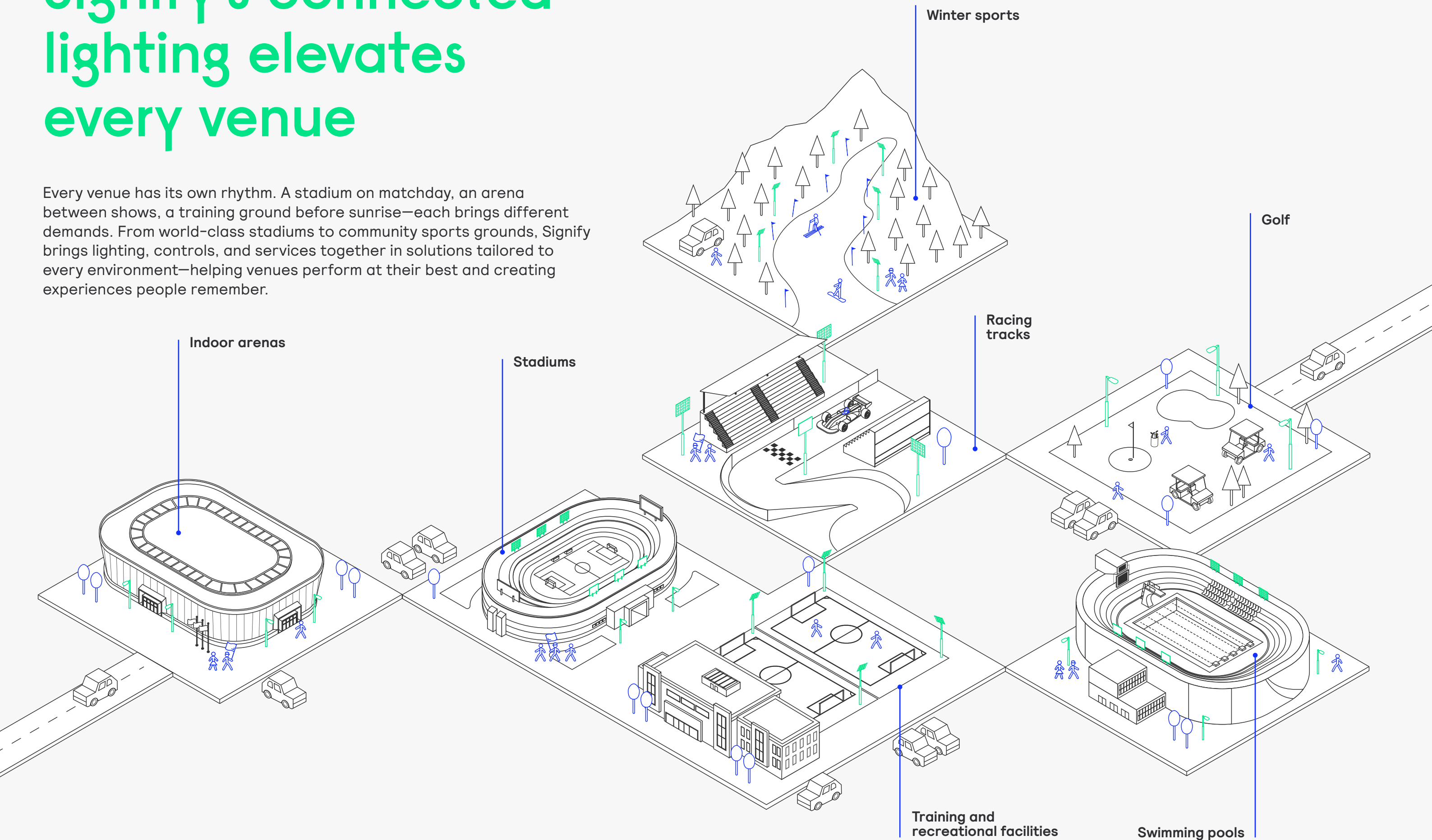
Lighting your venues



Stade Armand Cesari
Furiani, France

Signify's connected lighting elevates every venue

Every venue has its own rhythm. A stadium on matchday, an arena between shows, a training ground before sunrise—each brings different demands. From world-class stadiums to community sports grounds, Signify brings lighting, controls, and services together in solutions tailored to every environment—helping venues perform at their best and creating experiences people remember.





Stadiums

The connected stadium

Modern stadiums are complex, multipurpose venues for world-class sports, entertainment, and large-scale events. Lighting connects every area—from the field of play to facades, hospitality, and surrounding spaces—enabling consistent performance, flexible operations, and a seamless venue-wide experience. As a trusted partner to stadiums worldwide, Signify helps you design, connect, and operate lighting across every area and use case.

Challenges in stadium lighting

Multiple use cases

Sports, concerts, and events requiring different lighting setups

Increasing broadcast standards

Flicker, uniformity, and image quality requirements

Balancing visibility and glare control

for players, officials, and spectators

Managing complex, large-scale lighting

across different stadium zones

Maintaining consistency

across pitch, bowl, facade, and surrounding areas

High energy consumption

and pressure to improve efficiency

Limited flexibility

of traditional, static lighting systems

Tight event schedules

with minimal time for setup and transitions

Stade Armand Cesari
Furiani, France

From pitch to skyline: one stadium, one connected experience

Great stadium lighting connects every part of the venue—from the field of play and spectator areas to the roofline and facade. With end-to-end expertise, Signify delivers complete solutions that enhance athlete performance, fan experience, venue identity, and operational efficiency.



Field of play

Deliver elite performance in perfect light

- Broadcast-ready illumination
- Crystal-clear action
- Exceptional player visibility
- Competition-ready performance



Spectator lighting

Set the atmosphere before kickoff

- Build anticipation
- Amplify every celebration
- Immerse every fan
- Bring the stadium to life with dynamic scenes



Roof lighting

Turn the roofline into a nighttime signature

- Strengthen stadium presence
- Connect pitch, bowl, and exterior
- Create dynamic visual effects
- Reinforce venue identity



Facade lighting

Turn the stadium into a landmark

- Capture attention
- Express the venue's identity
- Welcome every visitor
- Create a memorable sense of arrival



Turf grow lighting

Keep the pitch performing all year round

- Promote healthy turf growth
- Support faster recovery
- Maintain consistent pitch quality
- Reduce energy consumption



Retail zones

Extend engagement beyond the match

- Inspire purchases
- Showcase merchandise
- Encourage exploration
- Increase dwell time



Hospitality areas & VIP boxes

Create a premium experience guests remember

- Refined ambiance
- Comfortable conversations
- Elevated hospitality
- Lasting impressions



Food & beverage areas and concourses

Keep crowds moving with ease

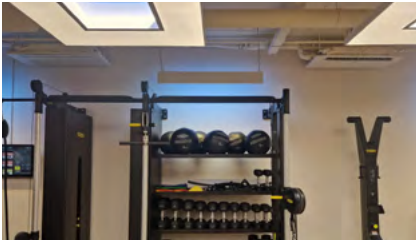
- Safe movement
- Intuitive wayfinding
- Smooth circulation
- Flexible lighting for every event



Exterior lighting

Make every arrival part of the experience

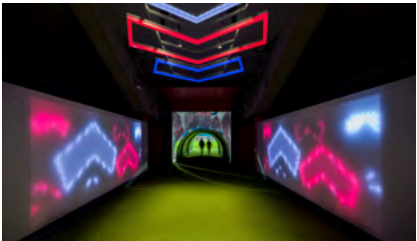
- Welcoming entrances
- Safe circulation
- Clear navigation
- Memorable first impressions



Gyms and locker rooms

Support focus, preparation, and recovery

- Focused preparation
- Comfortable recovery
- Strong team identity
- Professional environment



Player tunnels

Build anticipation before the first whistle

- Immersive entrances
- Signature team identity
- Broadcast-ready moments
- Unforgettable player experience

The ideal stadium experience — from arrival to departure

Lighting guides and enhances every stage of the visitor journey.

1. Approaching the stadium
2. Arriving and entering
3. Inside the arena



- Dynamic facade creates landmark identity
- Reflects event and builds anticipation
- Draws visitors toward the venue



- Guides visitors from arrival to entry
- Supports smooth, intuitive movement
- Reinforces visual identity

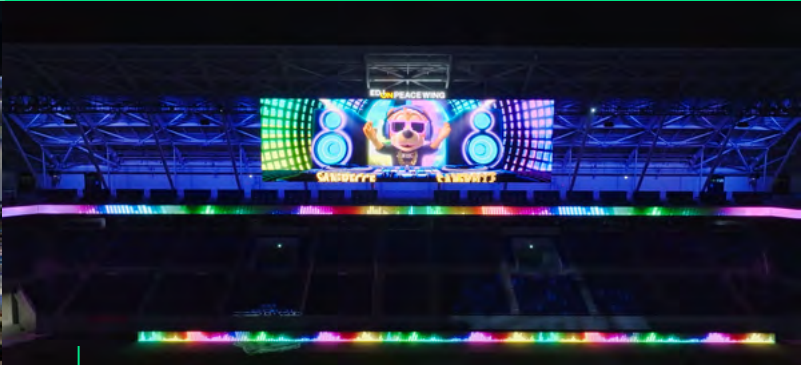


- Connects concourses, retail, and hospitality
- Supports comfort and navigation
- Enables seamless movement

4. The match moment
5. Showtime and beyond



- Delivers optimal visibility on the pitch
- Supports players, officials, and broadcasters
- Enhances key moments and atmosphere



- Transforms venue into an event stage
- Synchronizes with audio and video
- Supports concerts and large-scale events



Edion Peace Wing Hiroshima

Hiroshima, Japan

At Edion Peace Wing Hiroshima, sports lighting becomes an urban experience. Precision LED floodlights and a full-color facade turn match moments into a spectacle shared across the city. With Signify's connected lighting solution, the venue is transformed into a vibrant destination for sport, concerts, and community events.

Customer challenge

- Deliver flexible, broadcast-ready lighting for a new international stadium
- Create memorable fan experiences across sports and live events
- Integrate lighting seamlessly with audio and video
- Improve efficiency and reduce energy use

Solution: One connected stadium

- Interact Sports connects ArenaVision LED field-of-play lighting with Color Kinetics RGBW facade lighting
- Integrated scene management synchronizes light shows with audio and video
- Centralized monitoring and efficient LED lighting simplify operation

Arenas and multipurpose venues

One venue can become a different world every night. From elite sport and live entertainment to community events and commercial activations, each occasion brings distinct technical and creative demands. Signify combines high-performance LED lighting with intelligent control, helping venues set the right scene, transition smoothly from one event to the next, and operate efficiently.

Challenges

- Different lighting requirements across event formats
- Tight turnarounds between events
- Multiple lighting, AV, and show systems
- High broadcast and audience expectations
- Long operating hours

Signify solution

- Adaptable lighting for each event format
- Scene-based control for rapid reconfiguration
- Centralized management across the venue
- Seamless integration with AV and show systems
- Automated event scheduling



The result:

A streamlined, centralized lighting system that delivers consistent quality, simplifies operation and reduces maintenance demands.

Unipol Arena

 Bologna, Italy

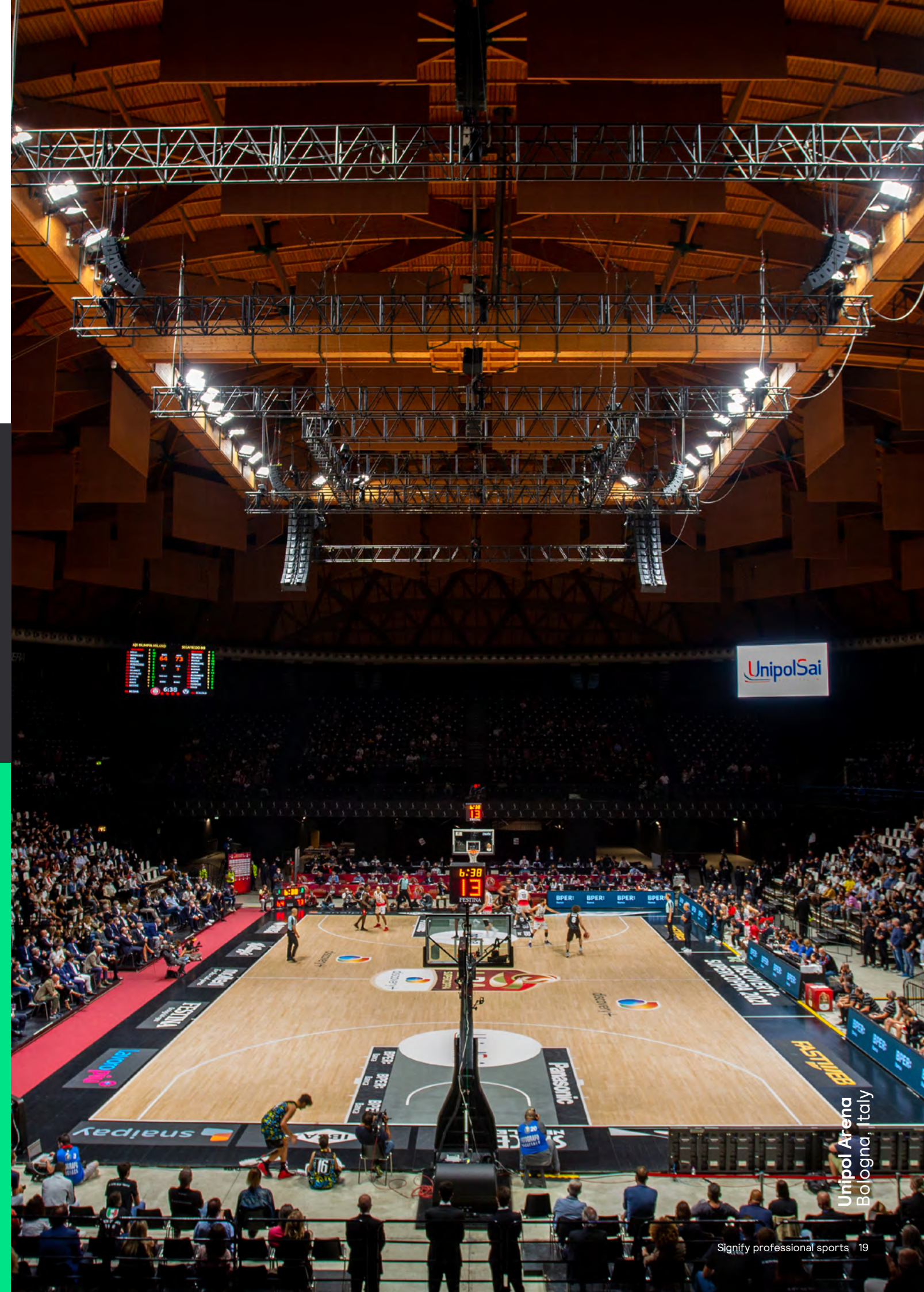
Signify transformed Bologna's Unipol Arena into a versatile stage for sports, concerts and major live events. ArenaVision floodlights and Interact Sports deliver Ultra-HD broadcast lighting, dynamic effects, and flexible control—creating a distinctive experience for every occasion.

Customer challenge

- Support sports, concerts, and major live events in an 18,000-seat arena
- Deliver consistent, broadcast-ready lighting across formats
- Adapt quickly to different event requirements
- Simplify operation and maintenance

Solution: From game time to showtime

- 44 ArenaVision floodlights deliver broadcast-ready illumination for Ultra-HD 4K production
- Interact Sports enables dynamic lighting shows and personalized effects
- Event-specific scenes support games, concerts, and live events
- Remote management simplifies operation and changeovers



Training centers

Training centers are where progress takes shape—session by session, movement by movement. Here, lighting is not about spectacle; it creates the consistent conditions athletes need to repeat, refine, recover, and analyze. Signify sports lighting solutions deliver stable, adaptable light throughout the day and year, helping athletes and coaches train with confidence.

Challenges

- Long training hours
- Different conditions for preparation, recovery, and analysis
- Varied requirements across gyms, rehab areas, and indoor halls
- Consistent lighting for reliable performance tracking

Signify solution

- Adaptive lighting for each training phase
- Scheduling aligned with training programs
- Centralized control across facilities
- Performance monitoring and optimization



The result:

Consistent lighting that supports athlete development, reliable analysis, and efficient training operations.

Omnisport Apeldoorn

 Apeldoorn, Netherlands

As the official training location for the Dutch national track cycling team, Omnisport Apeldoorn needs lighting that supports elite training every day—while also adapting to major international competitions in athletics, volleyball, and tennis. Signify created a flexible, connected solution that delivers the right lighting conditions for each sport while improving control and energy efficiency.

Customer challenge

- Support elite daily training and major international events
- Adapt lighting to different sports and activity zones
- Meet strict broadcast requirements
- Improve flexibility and reduce energy consumption

Solution: Flexible light for every sport

- 275 Philips ArenaVision LED gen3.5 luminaires provide high-performance sports lighting
- Interact enables connected control across the venue
- Sport-specific settings adapt lighting to each activity
- Zoned control illuminates only the areas in use, reducing energy consumption



Omnisport Apeldoorn
Apeldoorn, Netherlands

Motorsports

Motorsports extend far beyond the circuit. From the track and pit lane to garages, control rooms, hospitality, and team facilities, every space must support performance, safety, and experience.

Signify combines precision track lighting with connected indoor solutions to deliver clear visibility, broadcast-ready performance, and engaging environments—on site and on screen.

Challenges

- Precise visibility at high speeds
- Broadcast clarity across complex areas
- Different indoor and outdoor demands
- Harsh conditions and complex maintenance

Signify solution

- Zoned lighting for circuits and critical race areas
- Flicker-free illumination for high-speed broadcasting
- Functional lighting for garages, control rooms, and team facilities
- Immersive lighting for hospitality and fan spaces
- Connected control across the venue



The result:

A connected lighting environment that supports safety, performance, broadcasting, and memorable experiences across the entire venue.

Formula 1 Las Vegas Grand Prix and Las Vegas Club

Las Vegas, United States

In Vegas, the lighting experience extends from the high-speed circuit to the heart of the Mercedes-AMG PETRONAS F1 Team's hospitality venue. Signify combines precision track illumination with dynamic architectural lighting—supporting safety, broadcast performance, and an immersive guest experience on and off the track.

Customer challenge

- Ensure clear visibility across a high-speed night circuit
- Meet demanding race and broadcast standards
- Minimize shadows and blind spots
- Create a distinctive, flexible hospitality environment

Solution: Performance on and off the track

- Over 1,700 high-power ArendVision LED floodlights
- Dynamic control adjusts color and brightness to match on-track events and support team focus
- 3D-printed luminaires made from recycled materials



Horse racing tracks

Horse racing demands consistent lighting across long distances and at high speed. From the starting gate to the final stretch, every section of the course must remain clearly and consistently illuminated. Signify delivers controlled, visually comfortable lighting across straights, bends, and critical race zones—supporting horses, jockeys, officials, spectators, and broadcasters alike.

Challenges

- Uniform illumination over long distances
- Smooth visibility at racing speed
- Controlled glare for jockeys and horses
- Consistent training and race conditions

Signify solution

- Optics tailored to straights, bends, and finish areas
- Smooth transitions without brightness shifts
- Scenes for training and race events
- Glare-controlled illumination



The result:

Safe, consistent lighting that supports racing performance and delivers a high-quality experience on the track, in the stands, and on screen.

Killari Racecourse

 Jyväskylä, Finland

Killari is a year-round equestrian and events venue where bright, even lighting is essential to the race experience. Signify replaced the existing high-pressure sodium floodlights with a connected LED solution, improving visual comfort and uniformity while giving operators more flexible control and helping reduce energy use.

Customer challenge

- Replace aging, energy-intensive floodlighting
- Improve lighting uniformity and visual comfort
- Minimize light spill into the surroundings
- Enable flexible control without new cabling

Solution: Brighter racing, smarter control

- Philips OptiVision LED floodlights deliver bright, uniform illumination
- Interact Sports enables wireless control, dimming, and scheduled lighting settings
- Precise lighting design helps minimize unwanted light spill
- Flexible dimming reduces energy use when full output is not required



Forus Travbane
Stavanger, Norway

Winter sports

Winter sports push athletes, venues, and technology to the limit. Snow, ice, wind, and reflective surfaces create some of the most demanding lighting conditions in sports—where every jump, turn, and landing must remain clearly visible. Signify delivers precise, reliable lighting for slopes, snow parks, ice areas, and winter sports stadiums, supporting safe competition, high-quality broadcasting, and efficient operation in every season.

Challenges

- Low contrast on snow and ice
- Glare from reflective surfaces
- Wide areas and uneven terrain
- Exposure to extreme weather
- Stringent broadcast standards

Signify solution

- Glare-controlled lighting with balanced contrast
- Uniform illumination across slopes and key zones
- Weather-resistant systems
- Flicker-free performance for broadcast and replay
- Scenes and schedules for training, competition, and maintenance



The result:

Lighting that ensures clear visibility, contrast, and consistent quality across even the most demanding winter environments.

Genting Snow Park

Beijing, China

Signify delivered advanced sports lighting for one of the world’s biggest winter sports stages. The connected solution supported athlete performance, ultra-slow-motion broadcasting, and dynamic spectator experiences, while simplifying changeovers between competition formats.

Customer challenge

- Manage reflections and steep terrain
- Meet international broadcast requirements
- Adapt between competition formats
- Reduce maintenance demands
- Create dynamic spectator experiences

Solution: Precision for every event

- Philips SportStar and ArenaVision LED deliver uniform, flicker-free light for ultra-slow-motion broadcasting
- Precise color rendering supports athlete performance
- Interact Sports enables dynamic lighting scenes and event-specific presets
- Remote management simplifies operation and changeovers



Genting Snow Park
Beijing, China

Swimming pools

In competitive swimming, every turn, touch, and split second counts. Lighting must cut through glare and reflections to keep athletes focused, officials confident, and every moment clear on screen. Signify delivers uniform, reliable illumination for training, competition, and major televised events.

Challenges

- Glare and reflections from water
- Clear visibility of lanes, turns, and finishes
- Precision for judging and timing
- Humid, corrosive conditions

Signify solution

- Glare-controlled, uniform illumination
- Scenes for training, competition, and events
- Centralized control and scheduling
- Remote monitoring and diagnostics



The result:

Lighting that ensures fair competition and precise visibility in every race.

London Aquatics Centre

London, United Kingdom

After more than a decade of operation, the London Aquatics Centre needed lighting for its next chapter. Signify combined broadcast performance, energy efficiency, and dynamic effects to enhance both competition and spectator experiences.

Customer challenge

- Replace end-of-life HID lighting
- Meet the 1,500-lux broadcast standard
- Navigate complex installation conditions
- Create a more immersive fan experience

Solution: Performance meets experience

- ArenaVision LED delivered broadcast-quality illumination and dynamic effects
- Philips UniFlood added color-changing scenes for competitions and events
- Augmented-reality aiming enabled faster, safer, and more precise installation



Golf courses

Golf is a game of focus, flow, and precision, played across expansive landscapes that demand careful lighting design. Artificial lighting must enhance playability without overpowering the natural environment or disrupting surroundings. Signify delivers carefully controlled lighting that extends play, maintains clear ball visibility, and preserves the character of the course.

Challenges

- Ball visibility over long distances
- Depth perception across open terrain
- Glare and light spill
- Protection of the surrounding landscape

Signify solution

- Zoned control for tees, fairways, greens, and practice areas
- Precision optics to reduce glare and light spill
- Scheduling and dimming aligned with course use
- Integration with course and landscape design



The result:

Lighting that extends play, supports precision, and respects the natural environment of the course.

Montgomerie Maxx Royal Belek

 Antalya, Turkey

Montgomerie Maxx Royal Belek wanted to extend play beyond sunset without compromising championship conditions. Signify recreated daylight-like illumination across holes 9–18, helping golfers follow every shot while giving operators flexible control for tournaments and daily use.

Customer challenge

- Enable professional-standard night golf
- Recreate natural daylight across holes 9–18
- Reduce shadows and glare
- Support tournament and daily operation

Solution: Daylight performance after dark

- Philips OptiVision LED delivers uniform light with reduced glare and clearer ball visibility
- Tablet-based control enables easy adjustment of light levels
- Flexible settings support tournament conditions and day-to-day use



Recreational sports

Recreational sports bring people together before work, after school, and long into the evening. Lighting must make every session safe and comfortable while remaining simple and efficient to operate. Signify’s connected lighting solutions help sports facilities create environments that feel safe, welcoming, and ready for use—while giving operators the control they need behind the scenes.

Challenges

- Varied users and activities
- Limited on/off control
- Simple operation for non-technical users
- Balancing comfort, energy use, and light spill
- Compatibility with third-party systems

Signify solution

- Adaptive light levels for each activity
- Simple scene-based control and scheduling
- Uniform, glare-controlled illumination
- Reduced light spill
- Third-party system integration



The result:

Lighting that provides the right level at the right time—supporting comfortable play, community needs, and environmental responsibility.

Hoog Op Tennis Club

 Opmeer, Netherlands

Hoog Op Tennis Club wanted to improve the experience on and off the court. The connected upgrade enhanced visual comfort, simplified reservations and lighting control, and reduced energy use and light spill after dark.

Customer challenge

- Replace aging discharge lighting
- Improve visibility and reduce glare
- Limit light spill for nearby residents
- Reduce energy use and operating costs

Solution: Smarter courts, simpler operation

- Philips OptiVision LED improves visual comfort while reducing glare, light spill and energy use
- The Interact Sports Lighting Control API enables a custom app for reservations, scheduling and energy monitoring
- Instant switching and automated control ensure lighting is used only when required



Hoog Op Tennis Club
Opmeer, Netherlands

Powering every space and every moment

Signify connected lighting solutions

Signify Interact for Sports

Interact for Sports is the connected lighting system that powers smarter sports facilities. It enables you to monitor, manage, and control lighting across your entire venue—both indoor and outdoor—from a single, integrated platform.

Shanghai Stadium
Shanghai, China

signify interact

One connected system across your entire venue

Luminaires

- High-performance LED luminaires for professional sports
- Flicker-free lighting for UHD and ultra-slow-motion broadcasting
- Uniform illumination, glare control, and solutions for every venue area



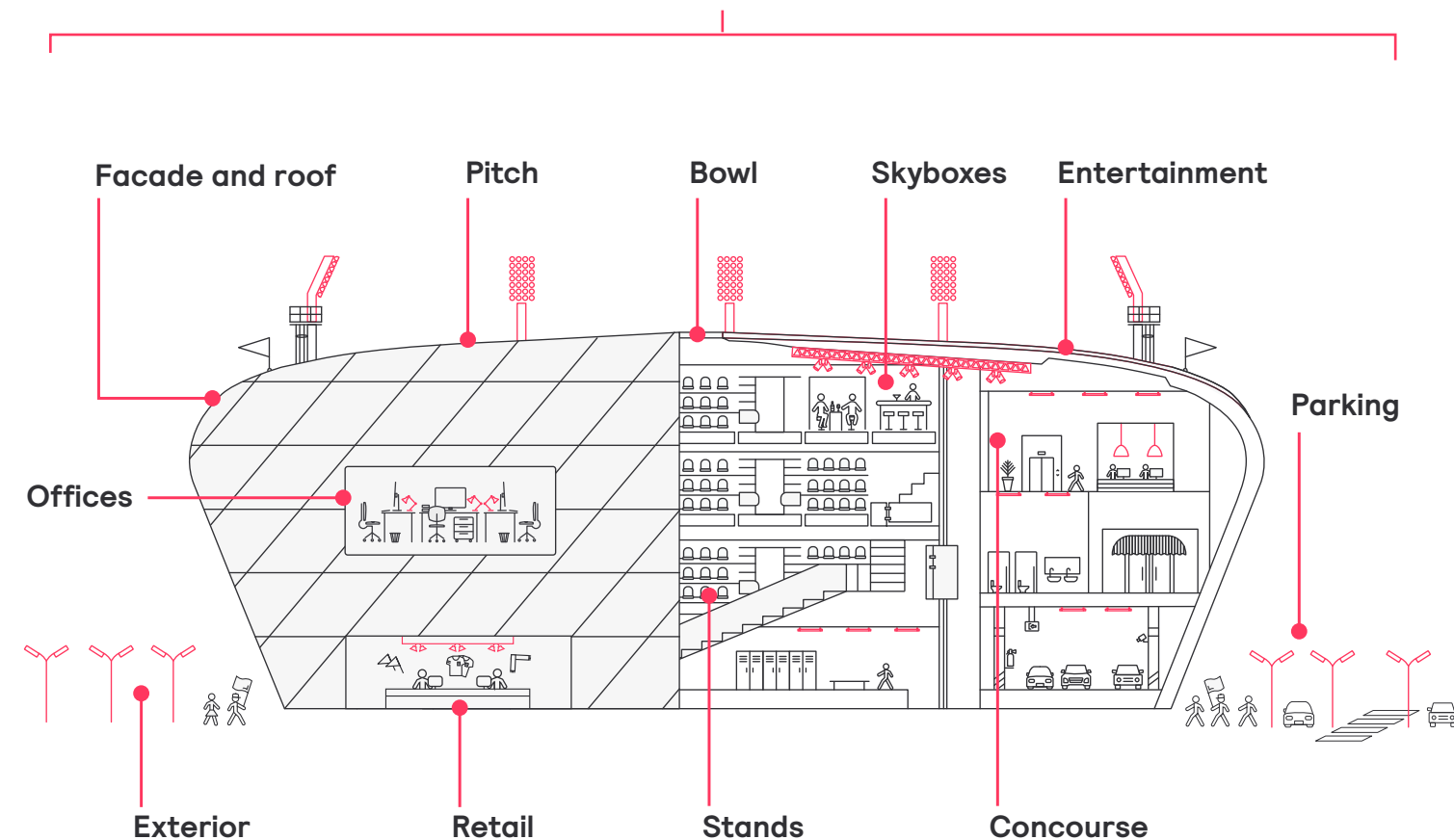
Software

- Lighting management
- Scene management
- Integration with major entertainment control systems



Integration

- Integrate with building management systems
- Synchronize with AV and media systems
- Enable third-party access via APIs



The result:



Optimized operations and energy efficiency



Flexible, multipurpose venues



An immersive experience for fans and athletes

Create, control, and synchronize every moment

Interact for Sports Scene Management

Scene Management enables you to design and control dynamic lighting experiences across the entire venue—before, during, and after every event. Accessible via smartphone, tablet, and PC, it lets operators create, trigger, and synchronize scenes with audio, video, and live action—helping deliver memorable moments while simplifying control.

Intuitive scene control

- Centralized scene management across the venue
- Organize scenes by event, area, or timeline
- Manual or automated triggering
- Multi-zone control from a single interface

Designed for live environments

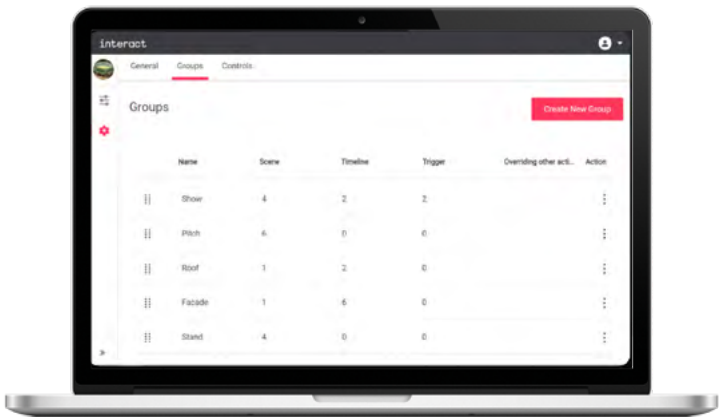
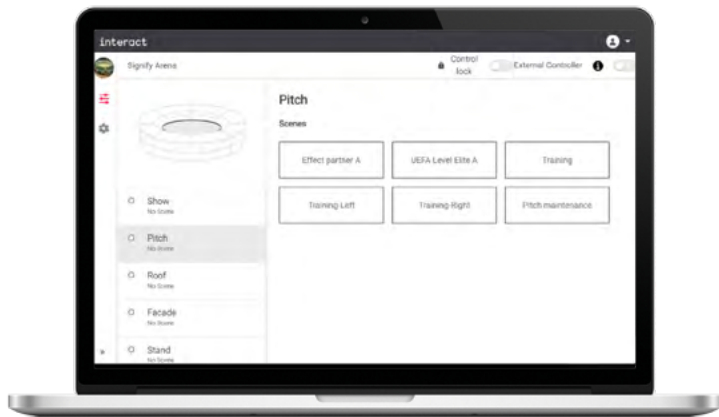
- Define light levels, colors, and effects
- Combine zones into complex lighting scenes
- Instant scene switching and seamless transitions
- Reusable presets for recurring events and use cases

Compatible with your preferred control interface

- Integrates with touch panels and professional entertainment consoles
- Switch easily between interfaces as operational needs change
- Maintain centralized visibility and control through Interact

Easily switch between control interfaces

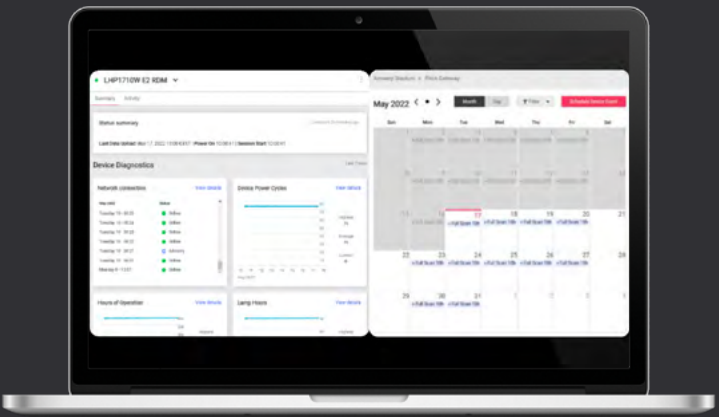
- Supports both day-to-day venue operations and advanced show lighting



Monitor and control your entire lighting system

Interact for Sports Lighting Management

Lighting Management gives you full visibility and control across your connected installation—helping ensure performance, reliability, and efficiency across the venue. Accessible via smartphone and tablet, the platform is easy to use, supports self-service, and is designed to simplify lighting operations.

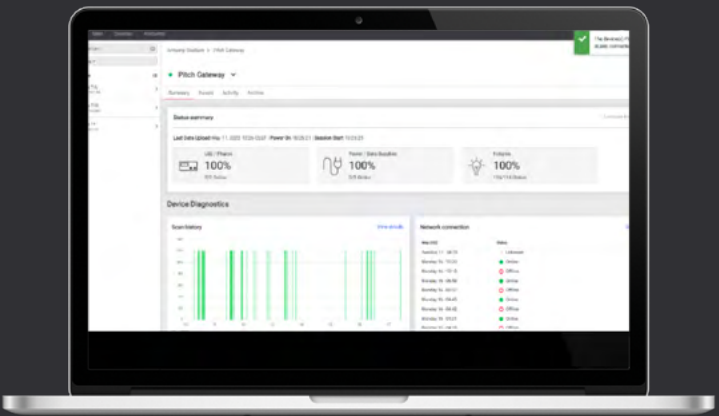


Real-time system overview

- Monitor all lighting points from a single interface
- View system status across the entire venue
- Drill down to individual devices
- Identify issues and open alerts quickly

Remote diagnostics and issue resolution

- Detect faults early
- Receive automatic email notifications
- Reduce the need for on-site intervention
- Improve system uptime



Operational control

- Adjust lighting levels across zones
- Reconfigure devices when required
- Manage all sites in one central location
- Simplify complex operations

Performance insights and reporting

- View detailed device performance data
- Analyze energy usage and operational efficiency
- Generate status reports for external use
- Schedule scans and reports at suitable times
- Support maintenance planning

Lighting that supports athlete performance

Signify NatureConnect brings natural light indoors

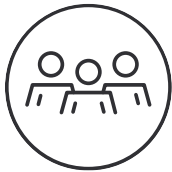
In many sports environments—such as locker rooms, training areas, and interior spaces—access to natural daylight is limited. This can impact focus, energy levels, and overall well-being.

NatureConnect is based on bio-adaptive lighting principles, aligning indoor lighting with natural daylight rhythms. By combining dynamic light scenes with a daylight-like experience, it supports athlete focus during training, enhances recovery phases, and creates balanced environments across different performance cycles.



Improved energy and focus

- Supports alertness and concentration
- Higher melanopic content during the day
- Helps enhance performance and well-being



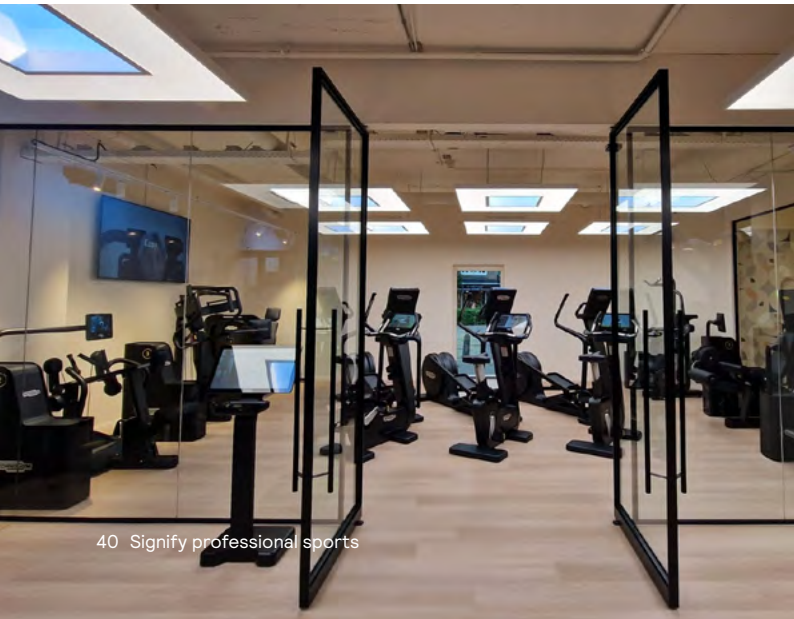
Enhanced comfort and recovery

- Warmer, softer light for relaxation
- Supports recovery and regeneration
- Creates balanced, comfortable environments



Better perception of space

- Daylight-like effect with a view to the sky
- Enhances the feeling of openness
- Supports comfort and well-being indoors



40 Signify professional sports

NatureConnect skylight—a daylight experience

- Realistic sky effect enhancing spatial perception
- All-in-one solution combining daylight experience and functional lighting
- Easy retrofit solution for standard ceiling grids
- Lighting scenes that shift from energizing to relaxing throughout the day

Dynamic experiential lighting for sports venues

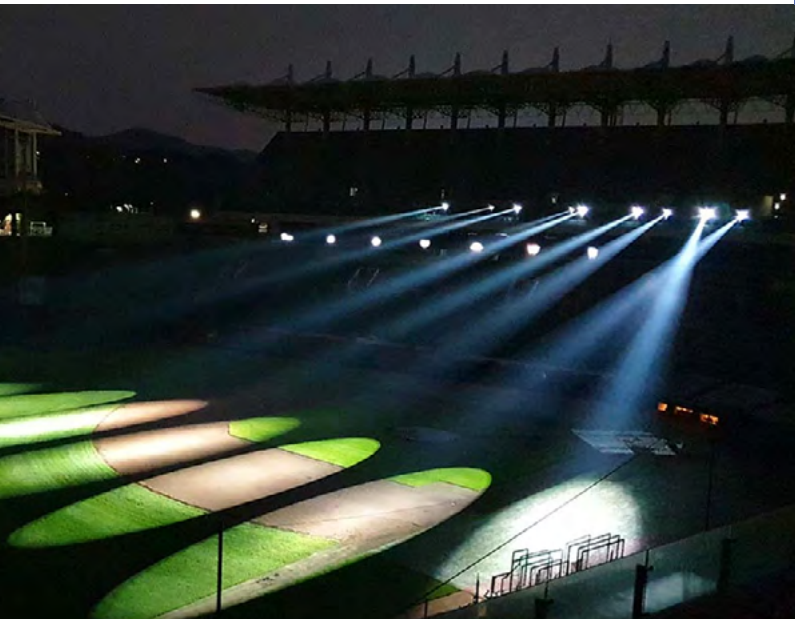
Color Kinetics and Vari-Lite

Modern sports venues are designed to deliver more than a game. Dynamic lighting adds atmosphere, emotion, and identity—transforming key moments before, during, and after the event while supporting memorable fan experiences.



Architectural lighting that enhances the venue

Color Kinetics brings architectural lighting into the venue fabric. Facades, roofs, interiors, and public spaces become dynamic visual elements that strengthen the venue's identity, highlight architectural features, and adapt to different events through controlled color and effects.



Entertainment lighting for high-impact moments

Vari-Lite adds production-style lighting for high-impact live moments. Designed for large spaces and long distances, it brings energy, movement, and precision to ceremonies, halftime shows, concerts, and entertainment segments.

PHILIPS

Turf grow lighting

Innovative grow lighting for world-class turf quality all year round

Sports lighting innovations by Signify

Digital tools and connected systems for a fully digital approach

Tailored to each stadium's needs

New installations

Custom grow lighting solutions based on climate and shadow analysis, with rig sizes and intelligent control options tailored to the stadium.

Retrofit solutions

A cost-effective upgrade for stadiums using HPS grow lighting, with minimal disruption to operations.



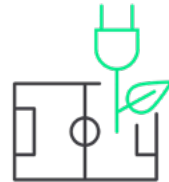
Superior turf quality

- Optimized LED and infrared light spectrum for turf
- Grow healthier, denser, and more resilient turf
- Faster recovery after matches and events



Optimal growth year-round

- Independent control of LED light and infrared heat
- Perfect growing conditions in any climate or season
- Consistent playing conditions throughout the season

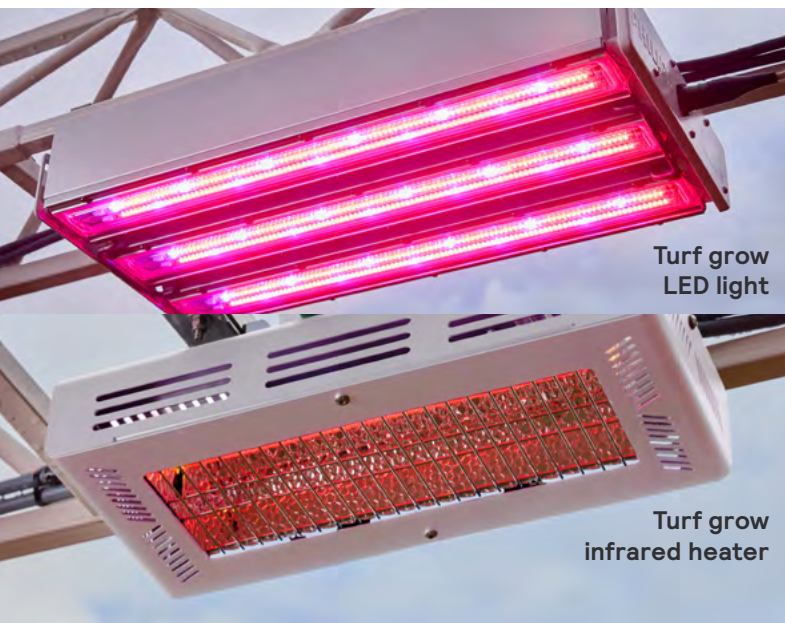


Significant energy savings

- Deliver only the light and heat required
- Energy savings of up to 50%
- No compromise on turf quality or growth

Augmented reality lighting

- Visualize planned lighting directly within the physical venue
- Overlay digital luminaires and light distribution onto real spaces
- Evaluate placement, scale, and coverage before installation
- Support early-stage planning and design validation



Turf grow LED light

Turf grow infrared heater

Philips GreenPower turf grow solutions

Tapping into 90 years of horticultural lighting knowledge, Philips grow lighting technology is used in 43 countries worldwide.



Lux measurement

- Verify lighting performance for players, officials, broadcasters, and spectators
- Measure illuminance, uniformity, and consistency
- Compare performance against sport-specific guidelines
- Support commissioning, audits, and ongoing maintenance

Luminaire portfolio

Behind every solution in this brochure is a comprehensive portfolio of professional luminaires for sports, entertainment, architecture, and venue infrastructure. Beyond meeting FIFA, FIBA, and broadcast requirements, Signify combines proven technology with long-term warranties, lasting project support, and tailored financial solutions—helping protect investments and deliver reliable performance for years to come.

Flood Lighting

ArenaVision LED, OptiVision LED,
GameVision, ClearFlood

Entertainment Lighting

Vari-Lite – VL3600, VL3200,
VL Hive

Architecture and Facade

Color Kinetics – ReachElite, Graze Elite,
BlastElite, Burst

Outdoor Space Lighting

CityVario, TownTune, Luma Gen2,
LumiStreet

Indoor Lighting

CoreLine Panel, CoreLine Downlight,
NatureConnect, TrueForce LED

**Want to
learn more?**

Find more details and all
products in the Signify ecat:
www.signify.com/global/prof

Signify Sports Lighting Services

From kickoff to final whistle. Performance you can rely on.

From commissioning to years of successful operation, Signify helps safeguard the performance, reliability, and impact of your sports lighting system. We ensure your lighting performs flawlessly when it matters most, delivering exceptional experiences for players, fans, broadcasters, and venue operators alike.

Whether you need extended product warranties, preventive maintenance, technical support, or fully managed services with guaranteed lighting performance, Signify offers a comprehensive portfolio of services tailored to your venue's specific requirements.

Our local service teams provide both remote and on-site support, delivered by certified specialists with extensive expertise in sports lighting and Interact Sports systems.

Examples of our Sports Lighting Services



Annual System Health Checks
Secure your Interact Sports investment with regular preventive maintenance. Our specialists inspect system functionality, identify potential issues early, and help ensure reliable long-term performance.



Remote Support
Access Signify technical specialists for fast diagnostics and troubleshooting across your entire lighting installation, from the pitch and stadium bowl to facades, concourses, and hospitality areas.



Pre-Event Support
Ensure your lighting system is event-ready. One to three days before important events, we verify system performance, check lighting scenes, and identify potential issues before they affect operations.



On-Site Event Support
For complete peace of mind, Signify technical specialists are available on-site during event days, providing expert support and rapid assistance whenever needed.



Guaranteed Light Levels
Maintain compliance with sports and broadcasting requirements through regular verification of illuminance, uniformity, and lighting performance across your venue.



Content Management Services
Keep fan experiences fresh with dynamic lighting content. Create engaging visual experiences that enhance your venue's identity and captivate audiences both on-site and on screen.

Signify Services helps ensure your sports lighting system continues to deliver reliable performance, operational continuity, and exceptional experiences throughout its lifecycle.

Signify is the world leader in lighting

We provide high-quality, energy-efficient lighting products, systems, and services.



Light sources
No. 1
Connected, LED, conventional



Systems and services
29,000
people in over 70 countries

Our purpose is to unlock the extraordinary potential of light for brighter lives and a better world

20,250
patents in 2024

156M
connected light points in Q2 2025

100%
renewable electricity has powered all global operations at Signify since 2020

Net-zero
by 2040 is the target set out in Signify's Climate Transition Plan





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