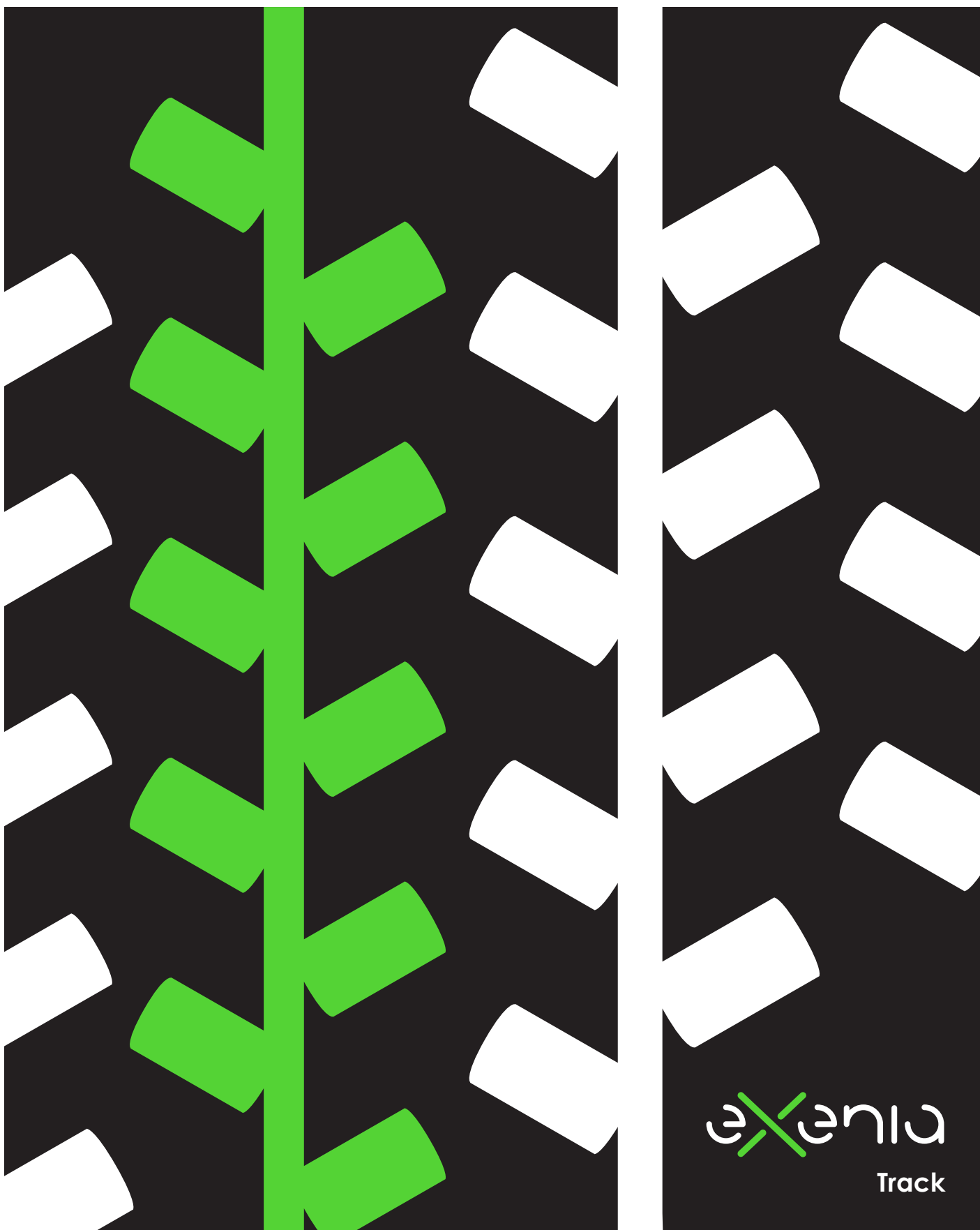


lumenpulse™



exenia
Track

The Exenia Story

A RICH HISTORY

Exenia's formation in 2010 resulted from multiple passionate individuals with a long history of lighting experience joining to celebrate, innovate, and create outstanding lighting. Exenia has been a part of LMPG since 2015, which has allowed for an ongoing exchange of ideas and technology between Lumenpulse and Exenia. The synergy between these passionate minds and spirits has culminated in the development of luminaires that not only exude beauty but also deliver unparalleled technical precision.

ITALIAN DESIGN

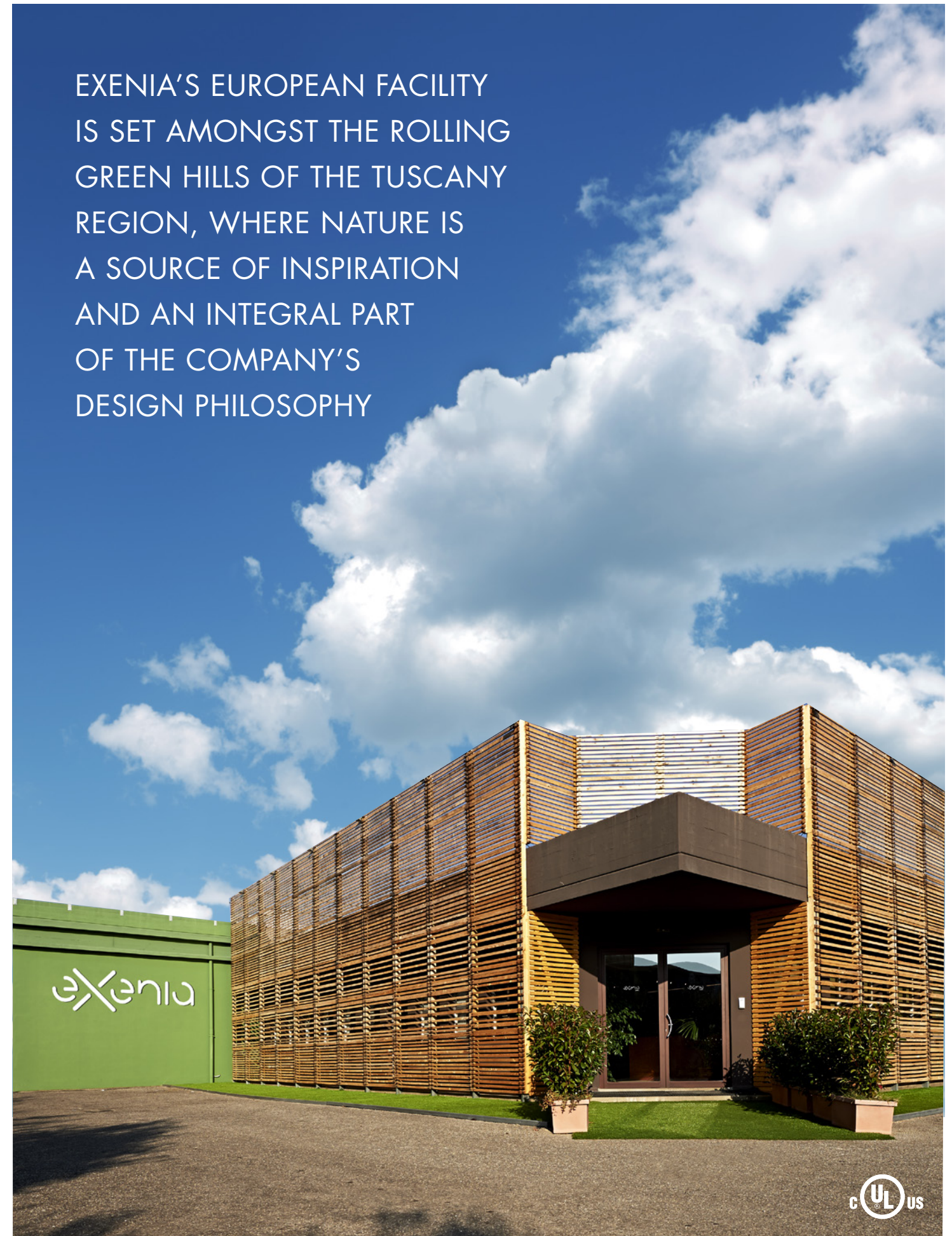
Florence's vibrant history as an epicenter of global artistic, cultural and commercial innovation is inherently personified in Exenia's product designs. The company is epitomized by dedicated craftsmanship, multi-generational learning, and a passion for style and ingenuity.



► Cross-Beam Optics




EXENIA'S EUROPEAN FACILITY IS SET AMONGST THE ROLLING GREEN HILLS OF THE TUSCANY REGION, WHERE NATURE IS A SOURCE OF INSPIRATION AND AN INTEGRAL PART OF THE COMPANY'S DESIGN PHILOSOPHY



TEAM SPIRIT, PASSION,
AND PLAYFULNESS ARE ALL
HIGHLY PRIZED ASPECTS OF
LIFE AT EXENIA





Italian Ingenuity

The Exenia TRACK families came to life through Exenia's insatiable curiosity, an intellectual and artistic wonder that Exenia explores through constant research, experimentation, and development. The TRACK families combine master craftsmanship with high-grade technological advances to bring light to life that is both comforting and calibrated to create astounding applications.

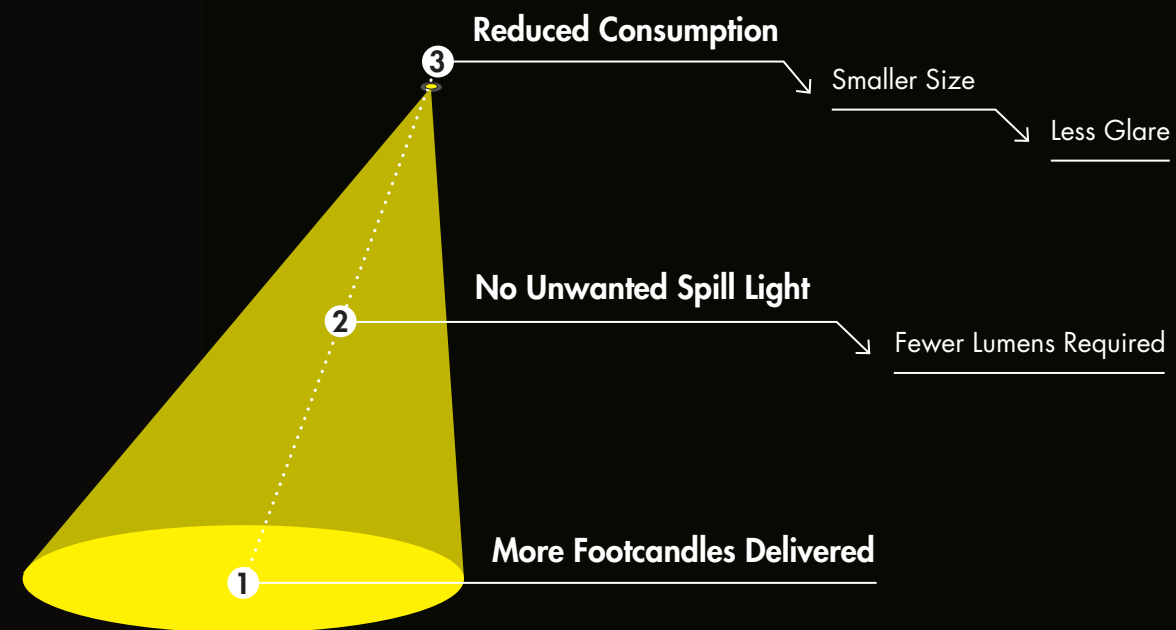
Do More with Less

Exenia's optical approach maximizes every last lumen, controlling the beam with utter precision to deliver light only to where it's needed. This strategic approach allows us to project more footcandles with less glare, using smaller form factors, and consequently less energy and cost – a virtuous circle of benefits.

Exenia's optical control has several benefits, including more visual comfort, fewer lumens needed, less energy usage, smaller form factors, and cost savings.



The Right Amount



Cross-Beam Comfort

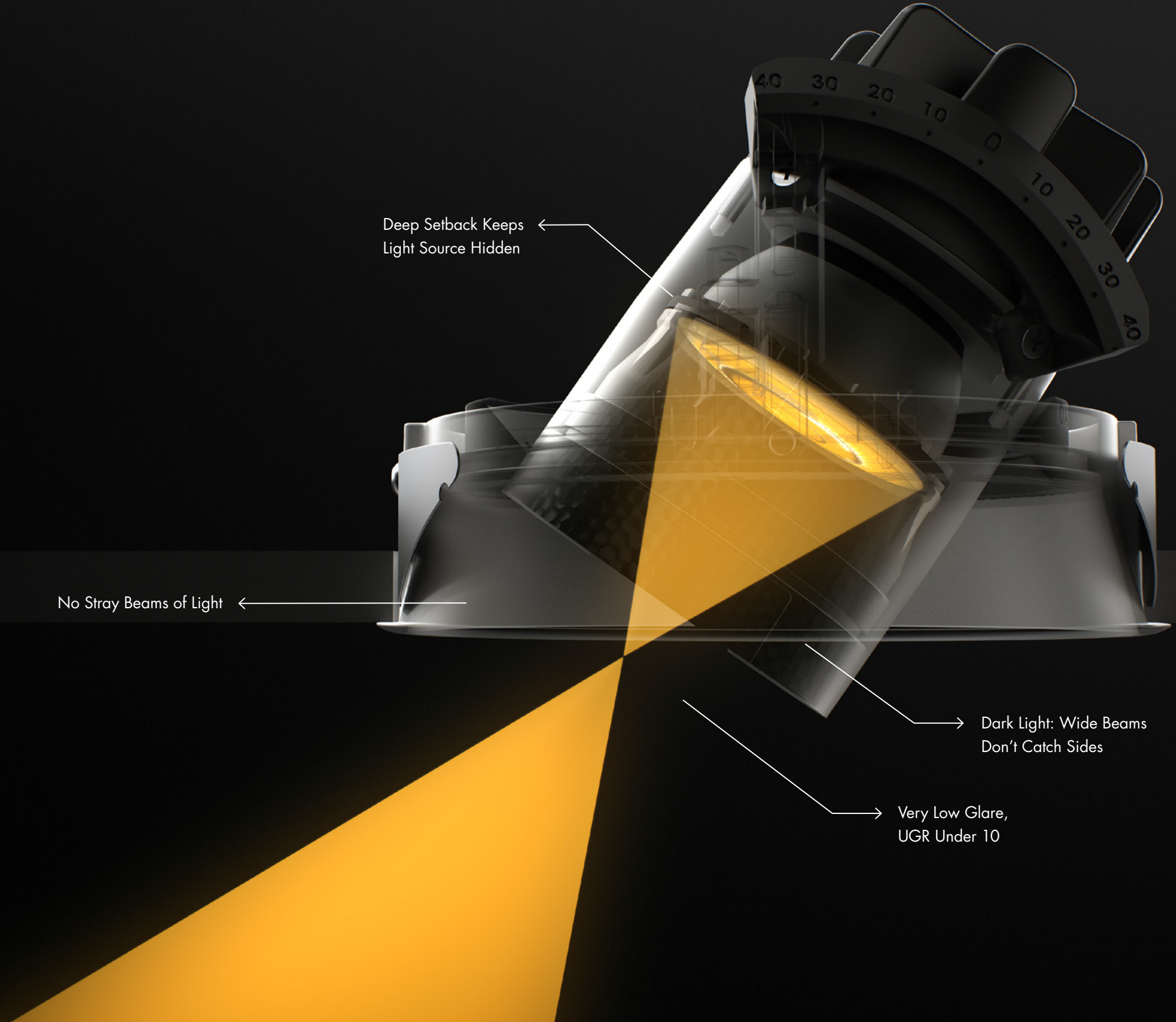
The Exenia cross-beam principle ensures that what is being lit is the subject and not the luminaire. The cross-beam design allows more light to leave the luminaire unobstructed by the sides of the aperture.

QUIET CEILING

The Exenia cross-beam principle has the advantage of leaving the ceiling in perfect darkness with no distracting bright spots, which is great when designing for bars, restaurants, museums, or applications where you want to focus the user's gaze.

SUPER-LOW GLARE

Having a focal point outside the fixture means we can conceal the light source from view and achieve exceptional visual comfort (with UGR below 10) – a bonus for building occupants and a great advantage when designing to WELL Building Standards.



Deep Setback Keeps Light Source Hidden

No Stray Beams of Light

Dark Light: Wide Beams Don't Catch Sides

Very Low Glare, UGR Under 10

Matters of Size

In a nutshell, Exenia takes miniaturization to the extreme. Our smaller form factors keep fixtures out of sight while evenly lighting the subject, delivering as much light as larger fixtures from an espresso-sized luminaire.



REVO SPOT 48V Mini
Very Narrow, 7-degree beam, CRI 92,
228lm, 6,533 candela, 3000K



THE REVO SPOT TRACK FAMILY IS AN
EXCELLENT TOOL FOR ACCENTING
ARTWORKS OR MUSEUM ARTIFACTS
WHILE REMAINING DISCREETLY IN
THE BACKGROUND



The REVO SPOT

The REVO SPOT is a treasure trove for designers who want to achieve fantastic design concepts. The range of optics, sizes, abundance of finishes, and accessories can all be added on-site, creating an expansive array of configurations and flexibility for all applications.

The REVO SPOT is ideal for wallwashing, general illumination, or accenting objects, artworks, or merchandise. REVO SPOT projectors have been used in many museums, galleries, churches, high-end retail, bars, restaurants, and workplaces — anywhere top-quality, low-glare illumination is required.



The REVO SPOT LV

The REVO SPOT LV (Line Voltage) track-mounted fixtures utilize drivers integrated into the adapter to provide a clean, simplistic look with no remote power supply to manage. REVO SPOT LV gives you several control options over multiple control circuits.



The REVO SPOT LV



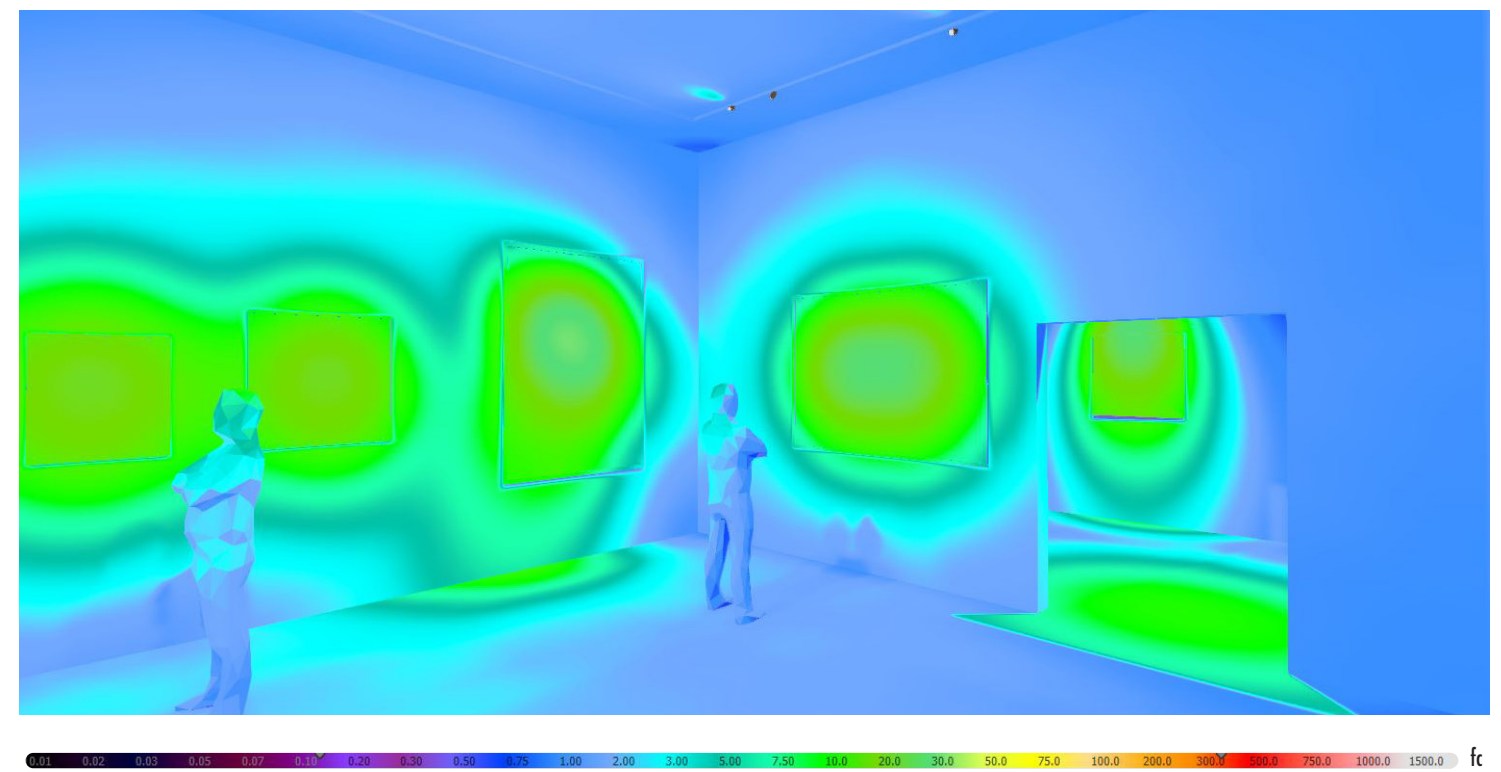
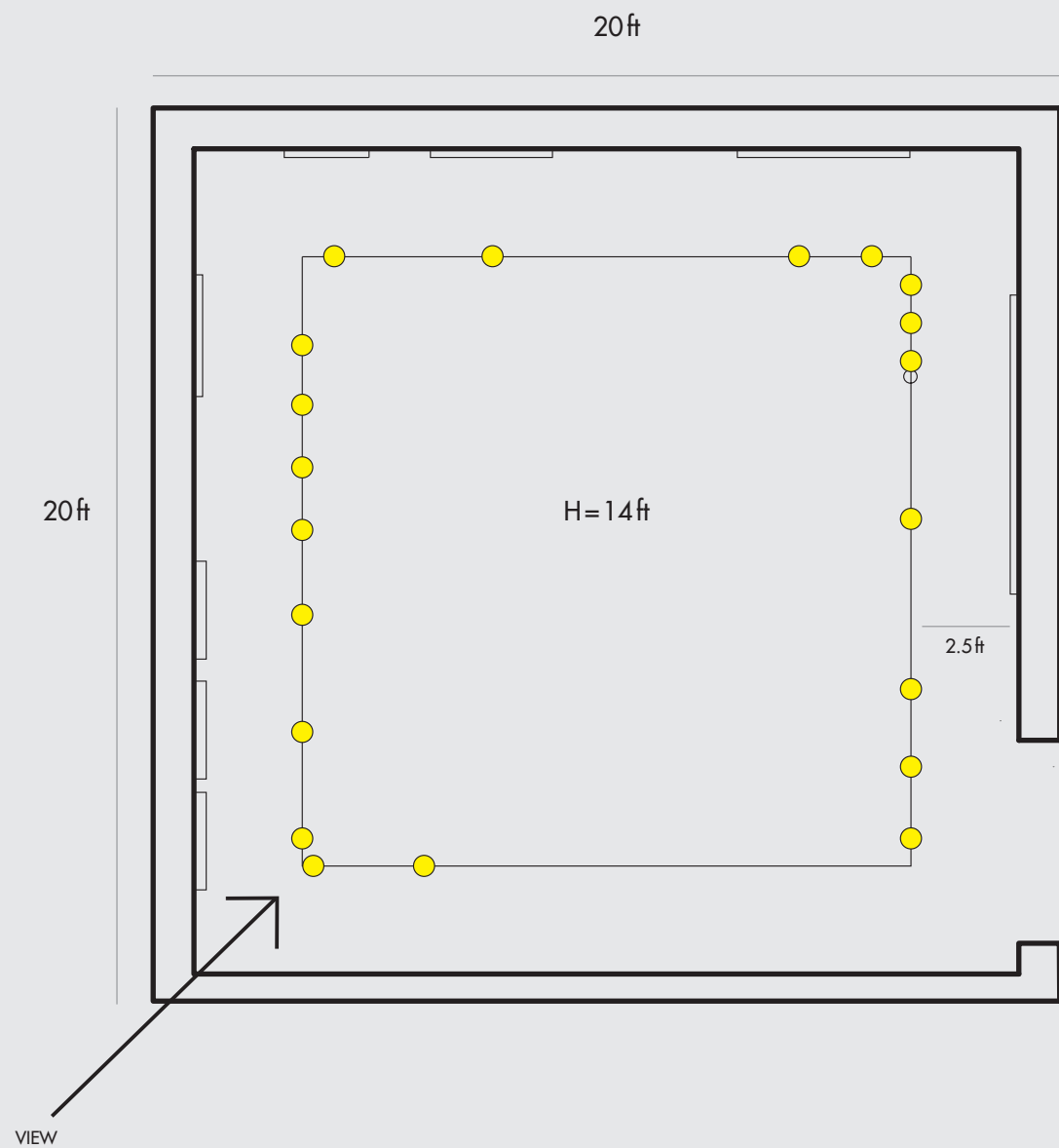
The REVO SPOT LV have an entire gamut of accessories that provide designers with absolute versatility: remove all glare with the Honeycomb, shape light with the Snoot, or create a hard cut-off with the Visor. The lightweight composite accessories are interchangeable in the field, allowing up to four accessories to be used simultaneously.

NOTE: Select up to 4 accessories. See Product configurator for availability.



Museum Application

The REVO SPOT LV series boasts a marked performance-size ratio, a rich possibility of accessory integrations, and a wide range of finishes. Still, above all, the REVO SPOT LV series stands out for precision, cleanliness, and uniformity of projection, all of which are integral to illuminating art and other points of interest.

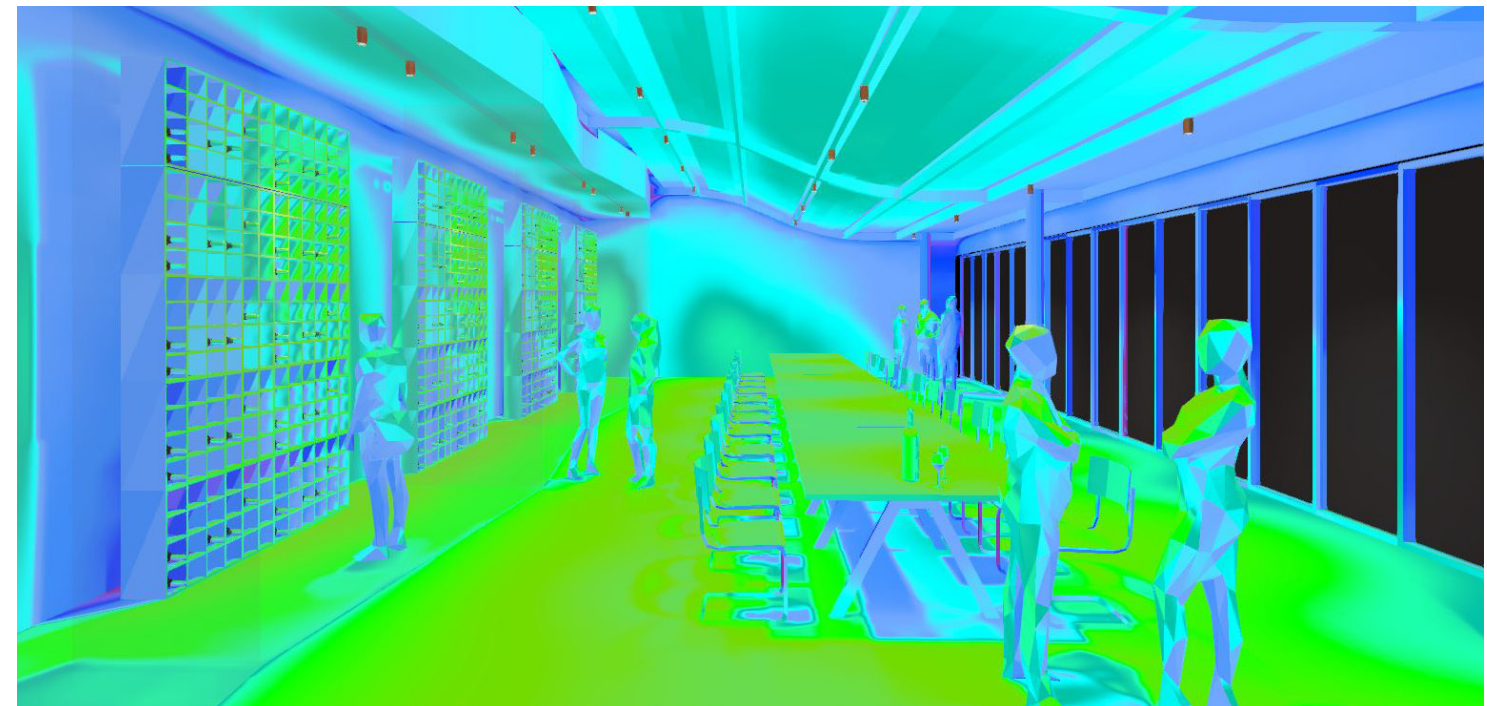
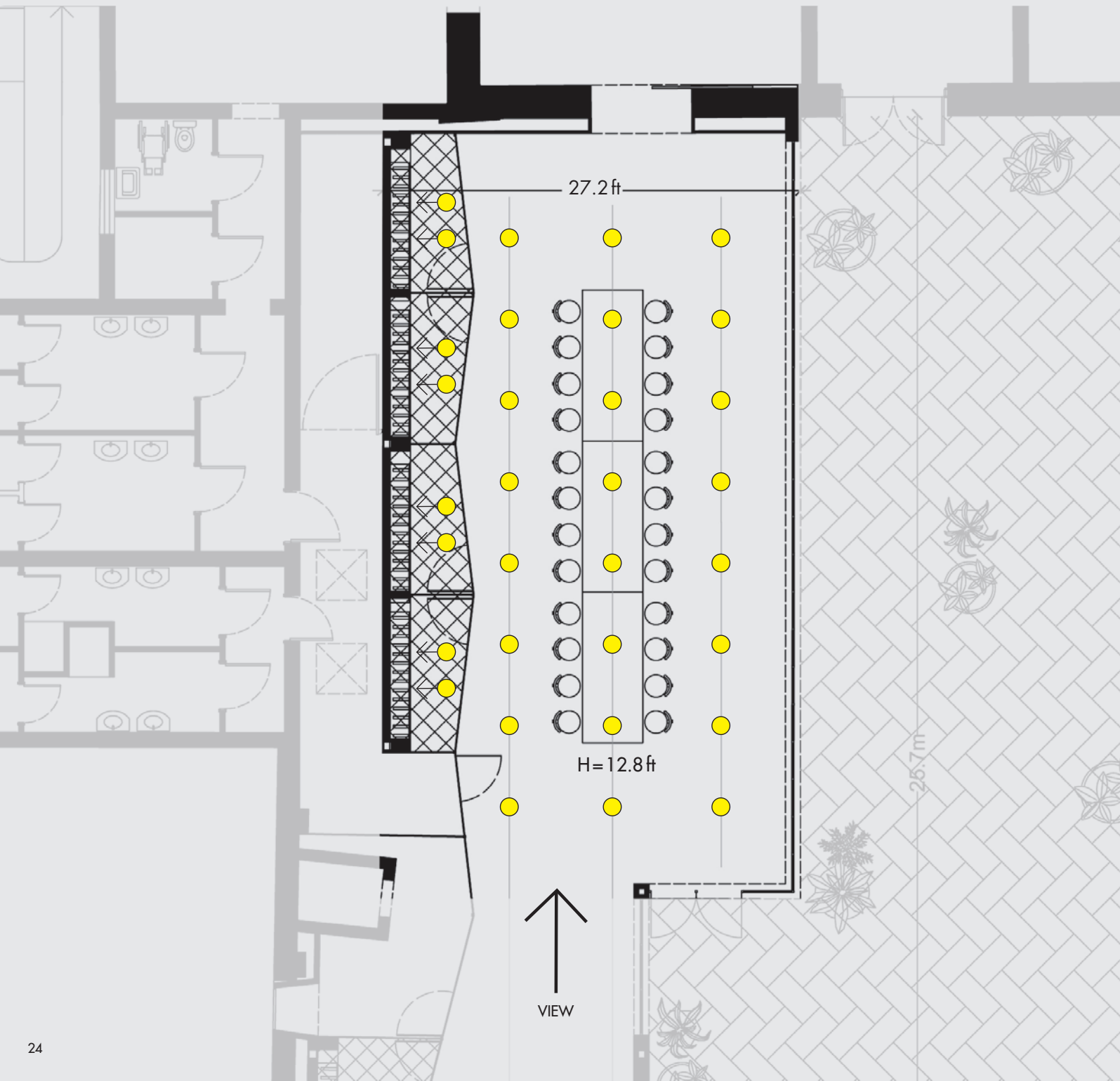


Products Used

REVO SPOT LV Smalls with Narrow Spot and Narrow Flood optics, mounted on A.A.G. Stucchi ONETRACK™ (120V). The track is setback 2.5ft from the wall and is at a height of 14ft.

Retail Application

The REVO SPOT LV series provides an exquisite quality of light with high CRIs of 92+ and 98+ that ensure the reality of that which is lit is seen uniformly and without impurities. Accessories and optical options accurately put the right amount of light right where it is needed. At the same time, various finishes are available for the powder-coated aluminum structure of the fixtures. They can do everything from blending the luminaires with their surroundings to making their own statement.



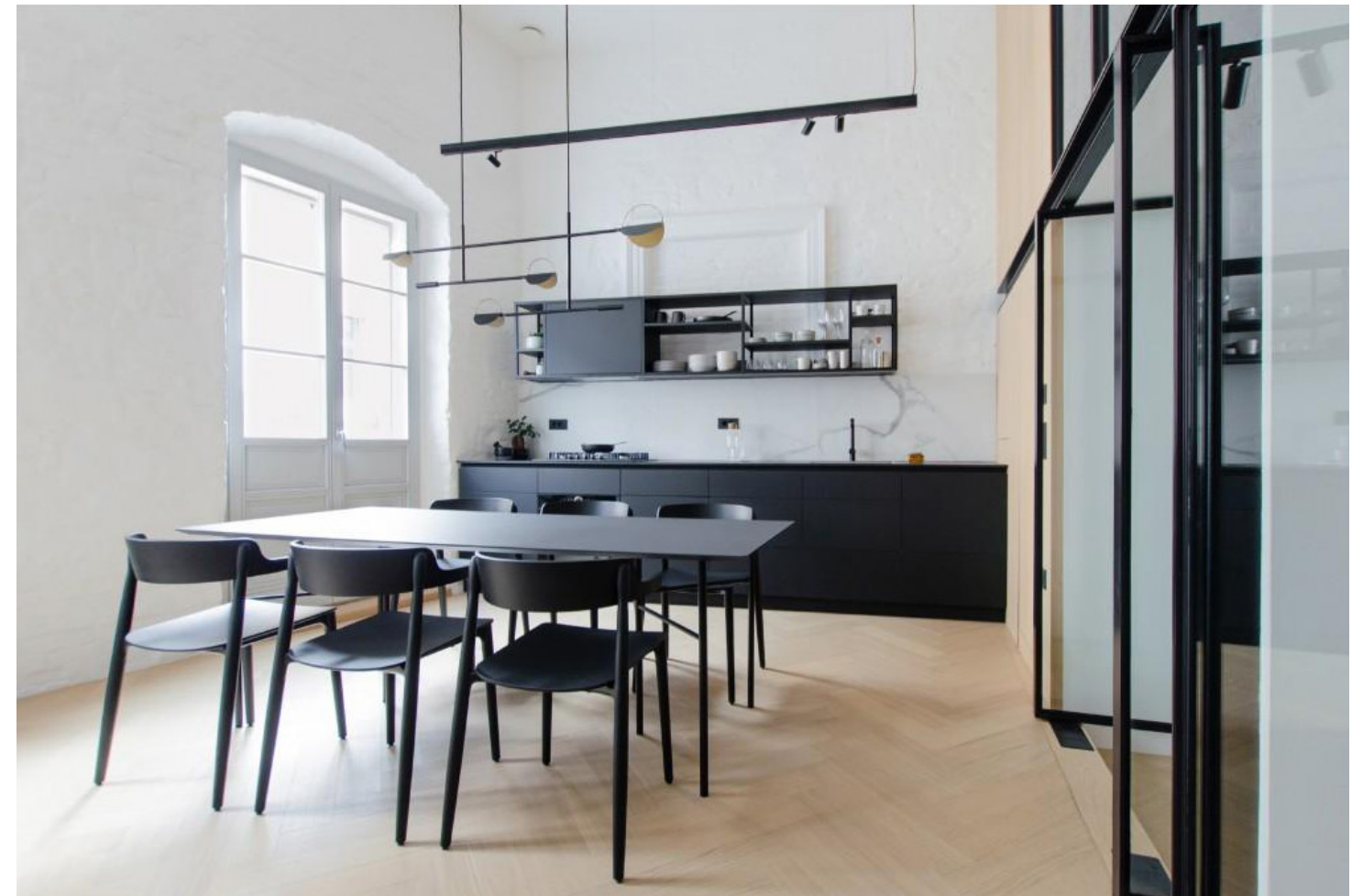
Products Used for the Exhibition Area

REVO SPOT SEMI-RECESSED Medium with Deep Washer optics positioned at a height of 11 ft.

Products Used for General Lighting

REVO SPOT LV Medium with Wide Flood optics positioned at a height of 13ft between the table and display.
 REVO SPOT LV Medium/EW with Spot optics at varying heights, mounted at 10.5ft above the table and 10 ft near the windows. Mounted on A.A.G. Stucchi ONETRACK™ (120V) tracks.

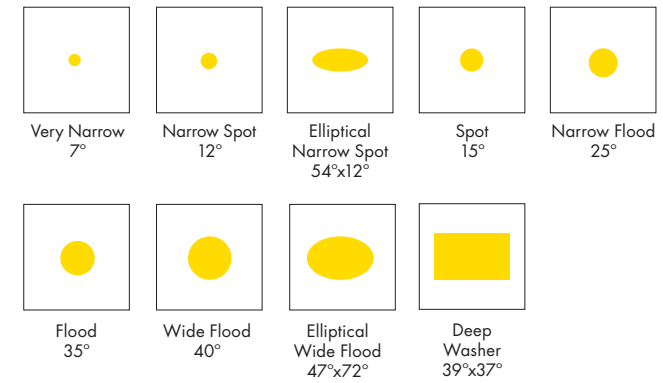
REVO SPOT LV





REVO SPOT LV SUMMARY

Optics



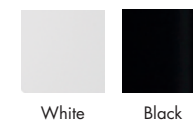
Apertures



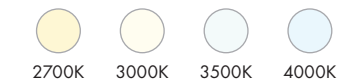
Fixture & Trim Finishes



Track Adapter Finishes



Color Temperatures



Accessories



REVO SPOT LV Small



REVO SPOT LV Medium



REVO SPOT LV Compact



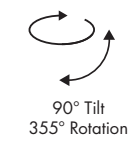
Outputs (Depending on Optic and Size)

300lm | 400lm | 500lm | 700lm
1000lm | 1300lm | 2000lm

Color Rendering Options

CRI 90+ | CRI 95+

Adjustability



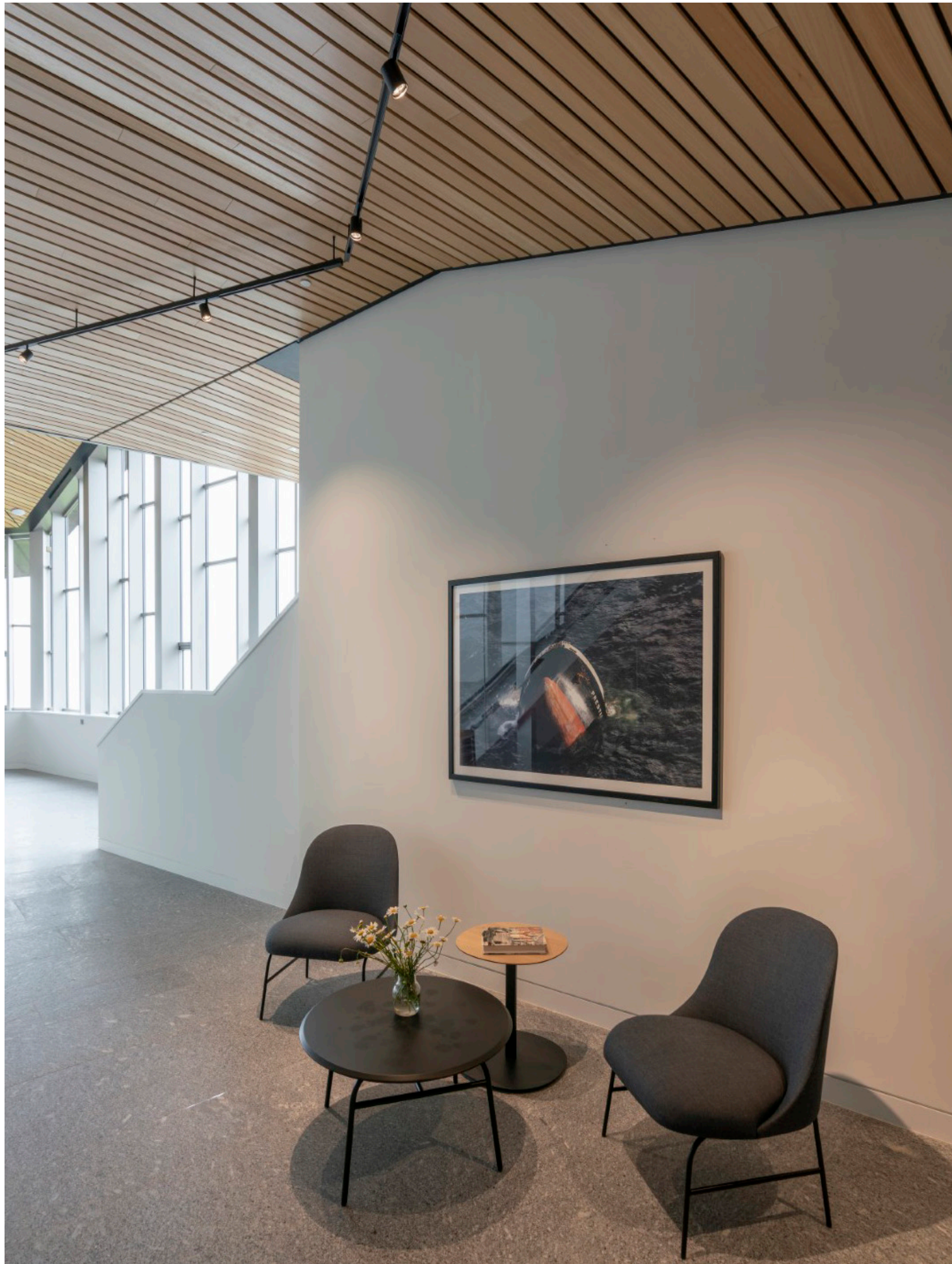
Control Options

- On/Off control
- 0-10V Dimming 1%
- Phase dimming 1%
- DALI

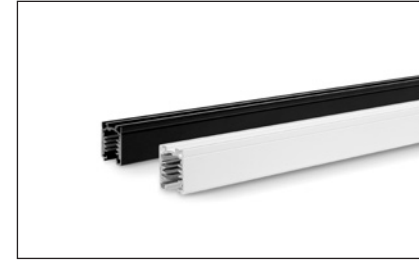
Certifications



NOTE: Some exceptions, consult specification sheets for details.



A.A.G STUCCHI ONETRACK™ (120V) SUMMARY



Lengths

- 4ft
- 8ft
- 12ft

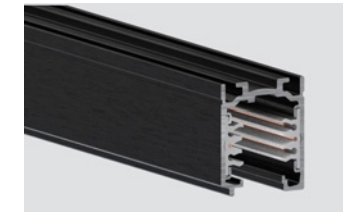
Track Finishes



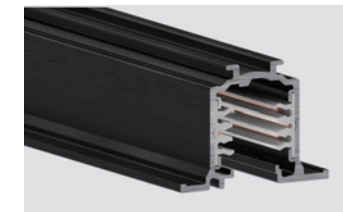
Accessories

- Feeders and Joiners
- Reinforcing Brackets
- End Caps
- Suspensions Kits
- Suspensions Hooks
- Covers
- Cutting Tools

9000-UL/B-ST-120



9000-UL/B-R-120



NOTE: Some exceptions, consult specification sheets for details.

REVO SPOT 48V

The low-voltage REVO SPOT 48V series keeps things neat and tidy, with smaller luminaires delivering the type of performance usually associated with much larger luminaires.

The low-voltage system's advantages include smaller, inconspicuous tracks, tiny luminaires, concealed adapters, greater efficiency, and a Class II protection rating, which makes it safe to install without protective measures needed.



REVO SPOT 48V



The REVO SPOT series boasts an entire gamut of accessories that provide designers with absolute versatility: remove all glare with the Honeycomb, shape light with the Snoot, or create a hard cut-off with the Visor. The lightweight composite accessories are interchangeable in the field, allowing up to four accessories to be used simultaneously.

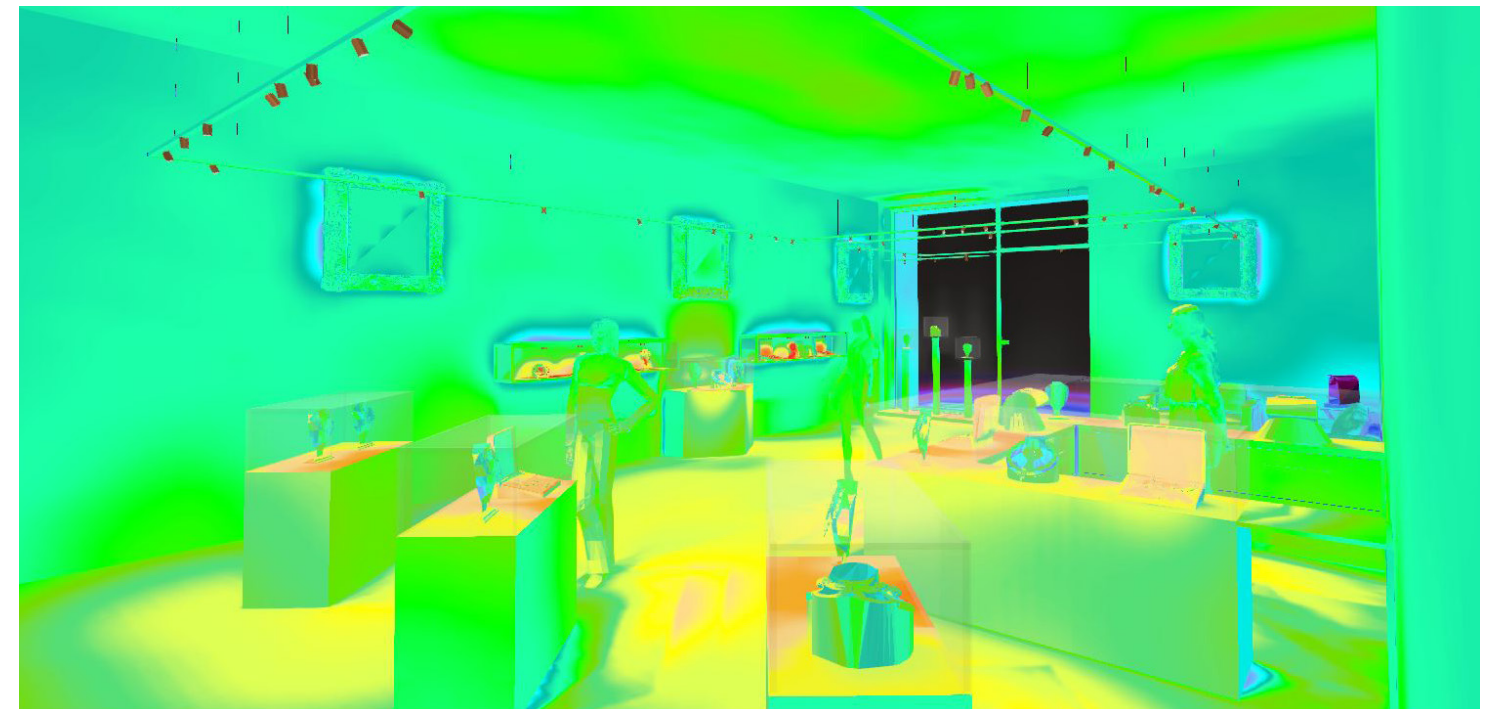
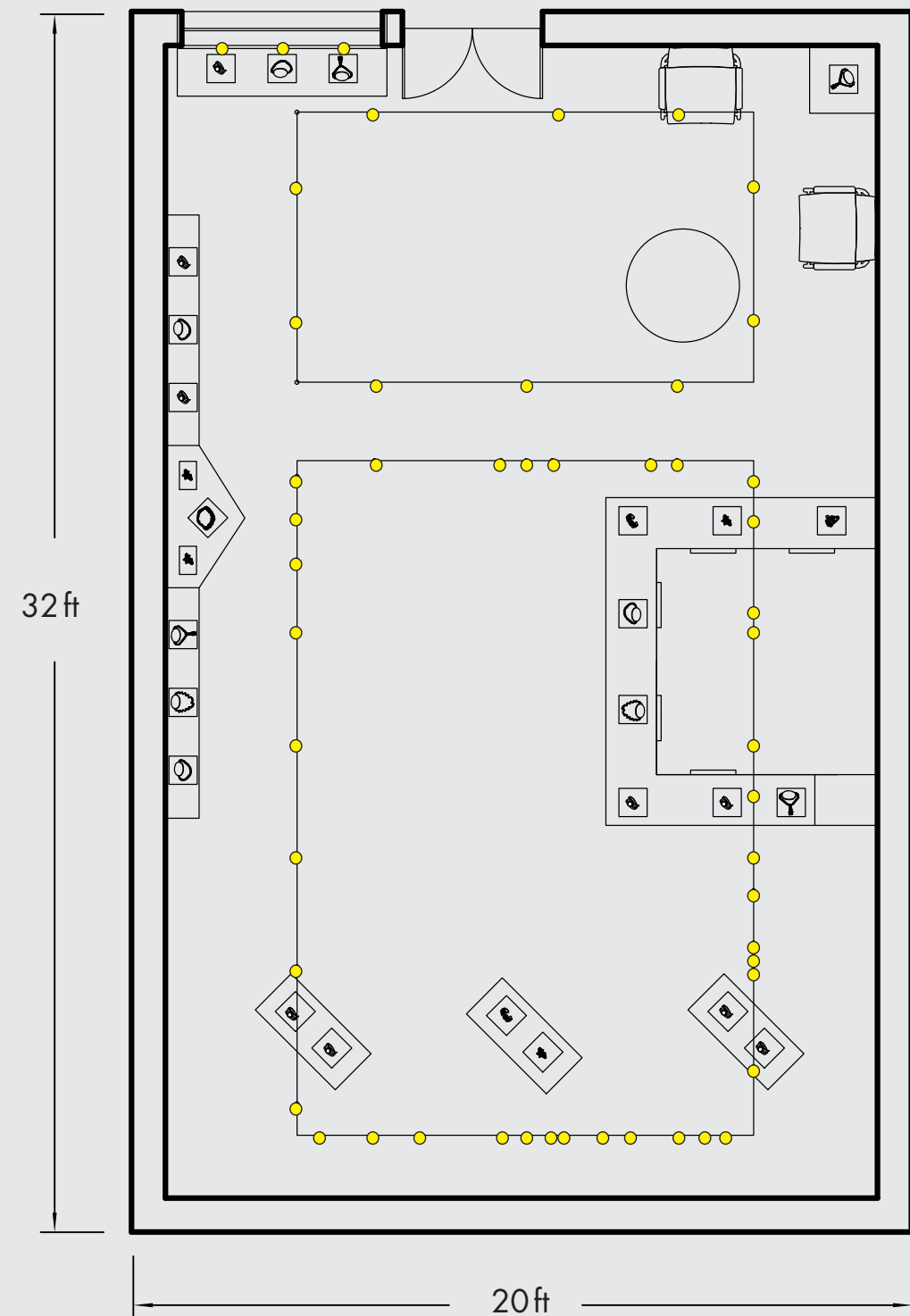
NOTE: Select up to 4 accessories. See Product configurator for availability.



Retail Application

REVO SPOT 48V Optical Opulence

Narrow optics (down to 7 degrees) highlight the merchandising with high-contrast lighting, while projectors with flood optics apply a softer level of background illumination.



Products Used

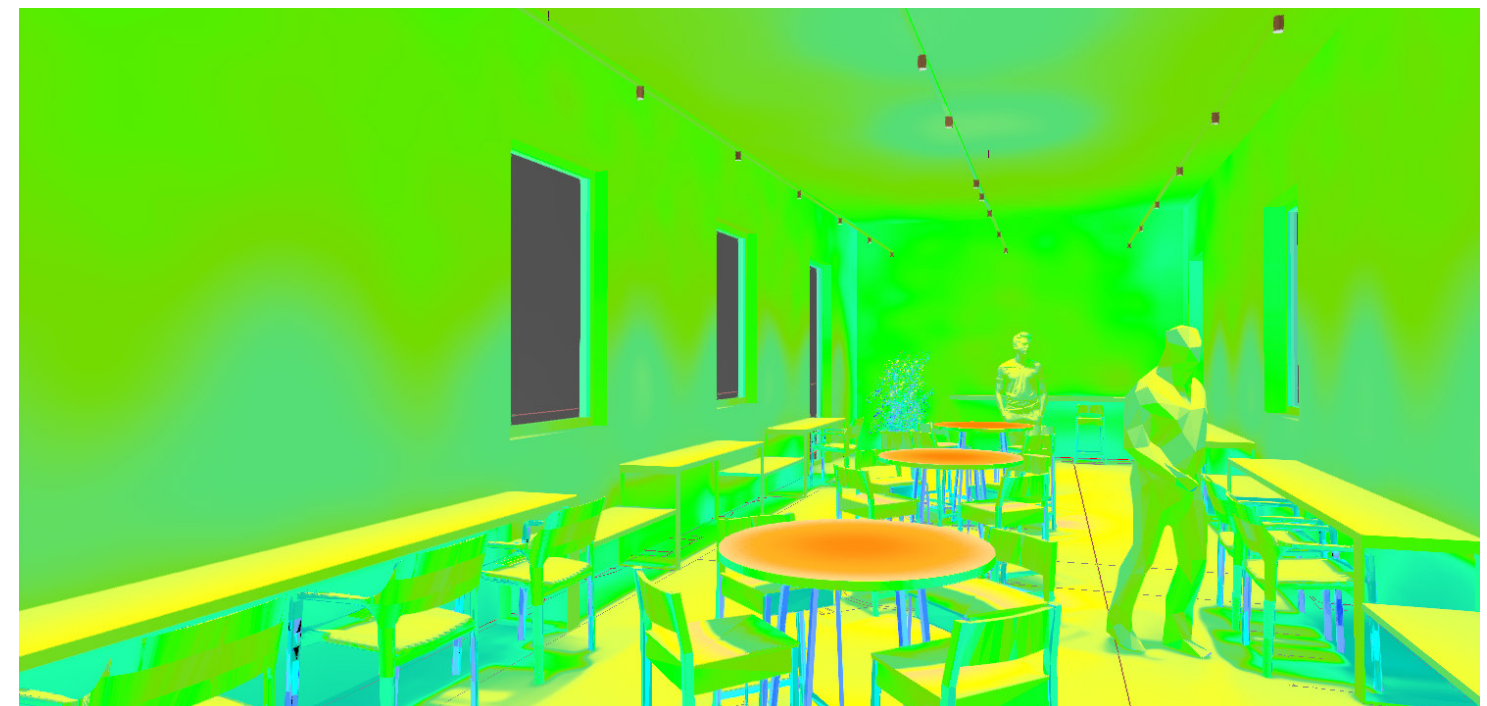
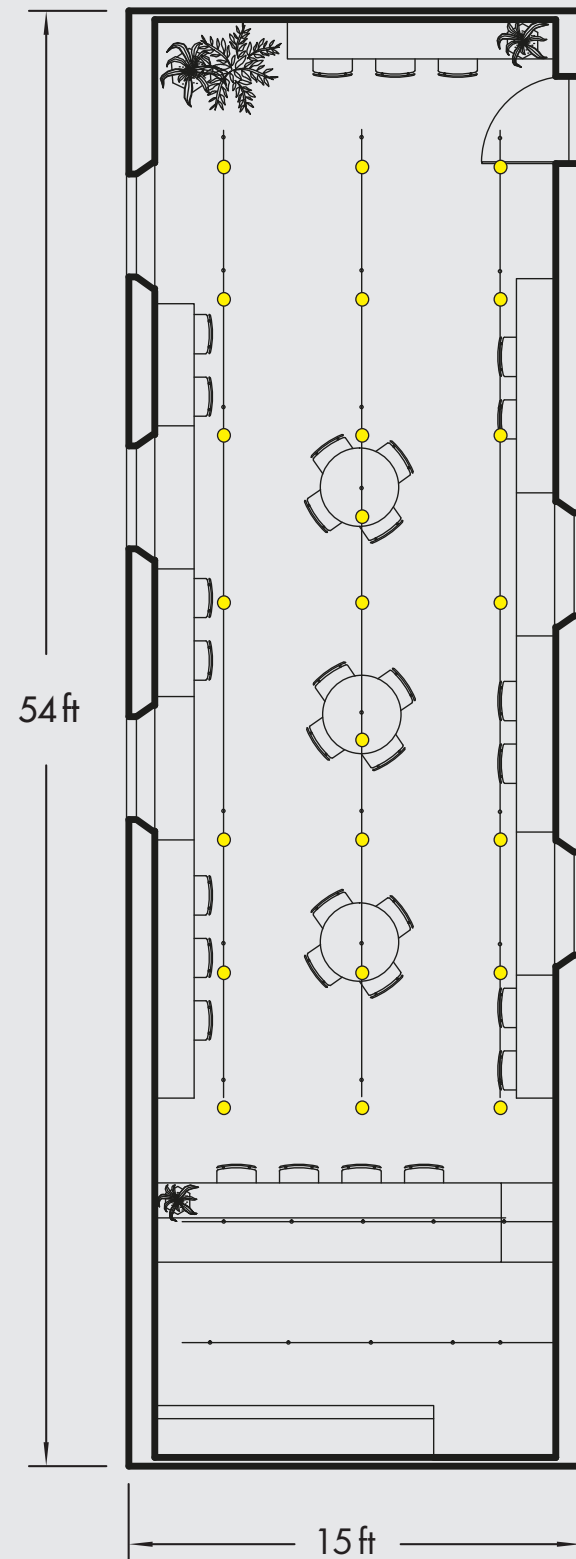
REVO SPOT 48V Minis with Flood optics positioned on A.A.G. Stucchi MULTISYSTEM® to provide ambient lighting.
EVO (48V) tracks suspended 8.2 ft from the ground.

Accent lighting over display cases uses REVO SPOT 48V Minis with Spot optics positioned on an A.A.G. Stucchi MULTISYSTEM® EVO (48V) track suspended at 8.2ft.

Hospitality Application

REVO SPOT 48V Modulated Light

REVO SPOT 48V products are characterized by very low UGR values allowing for high visual comfort in places dedicated to work and leisure, whether general or accent lighting applications.



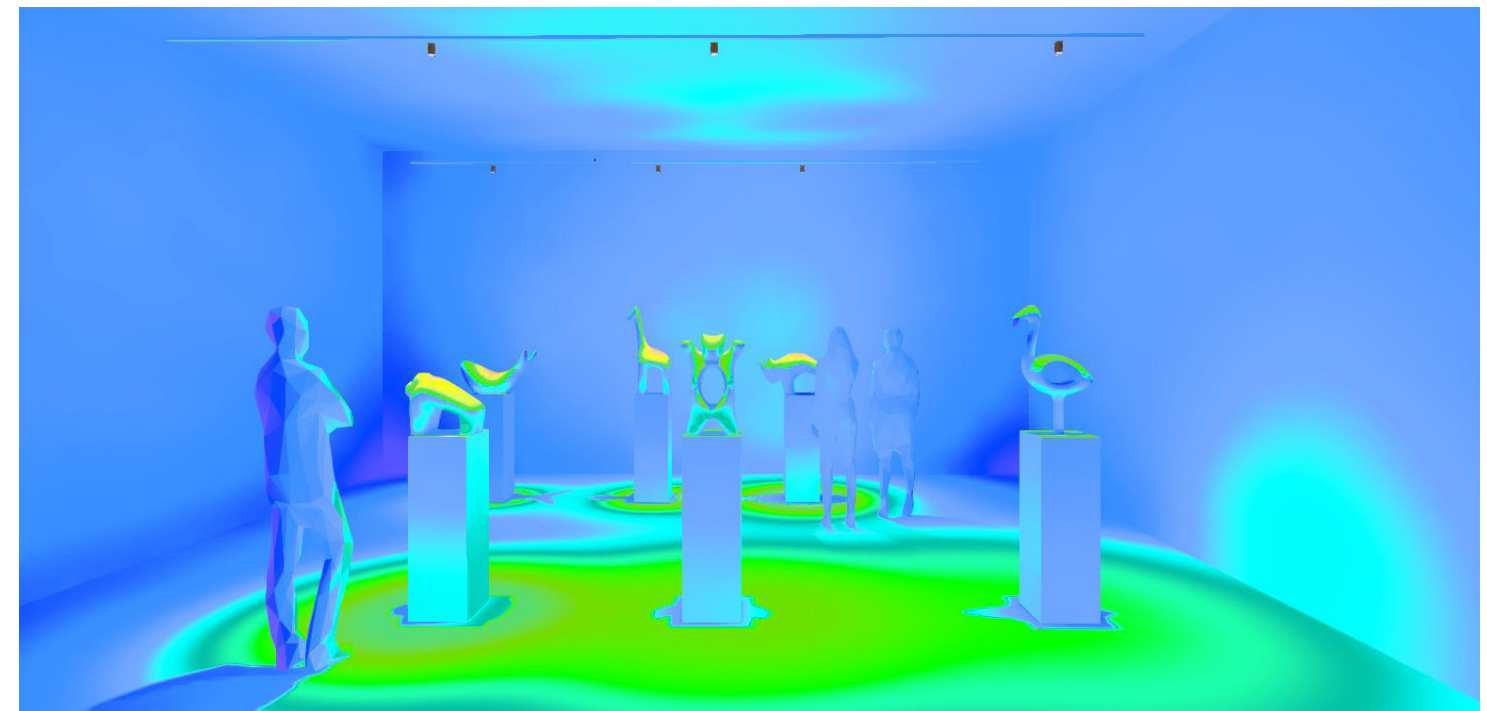
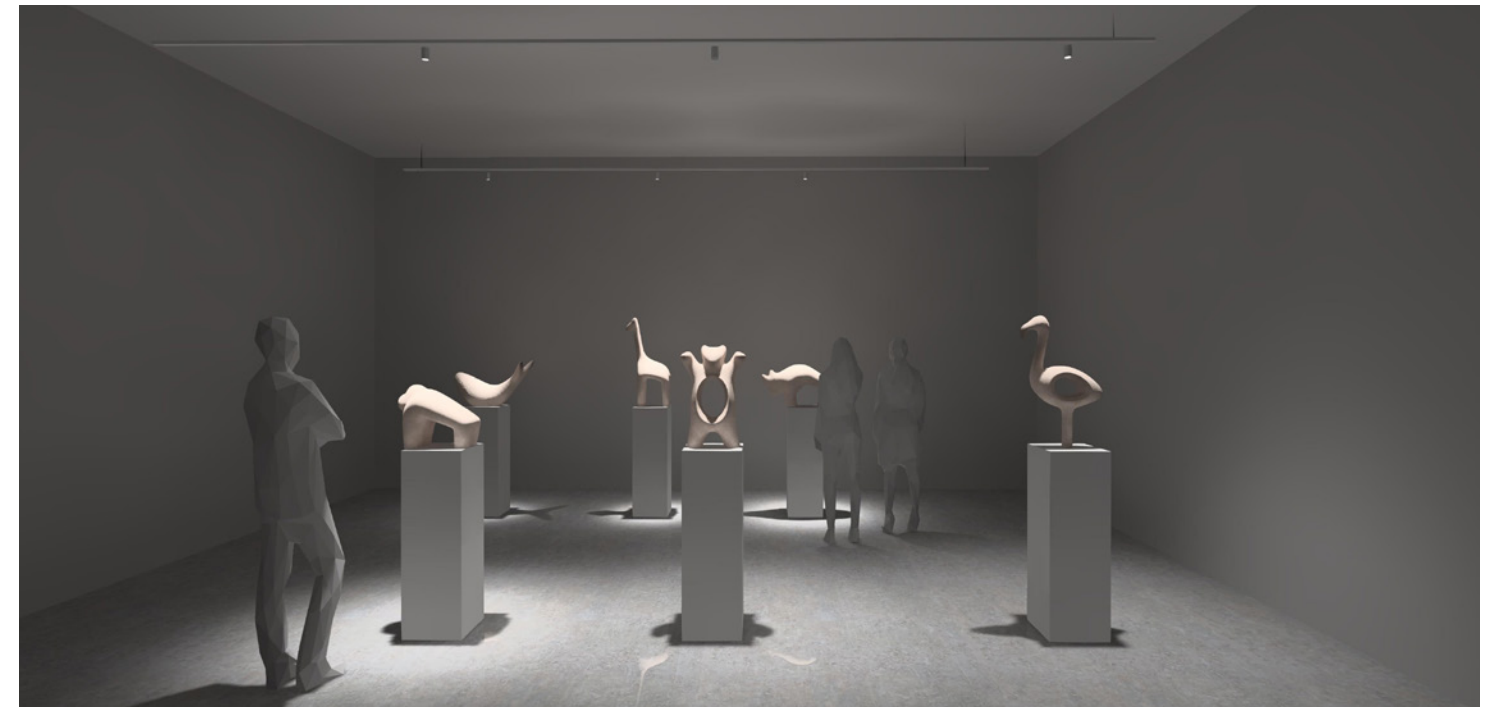
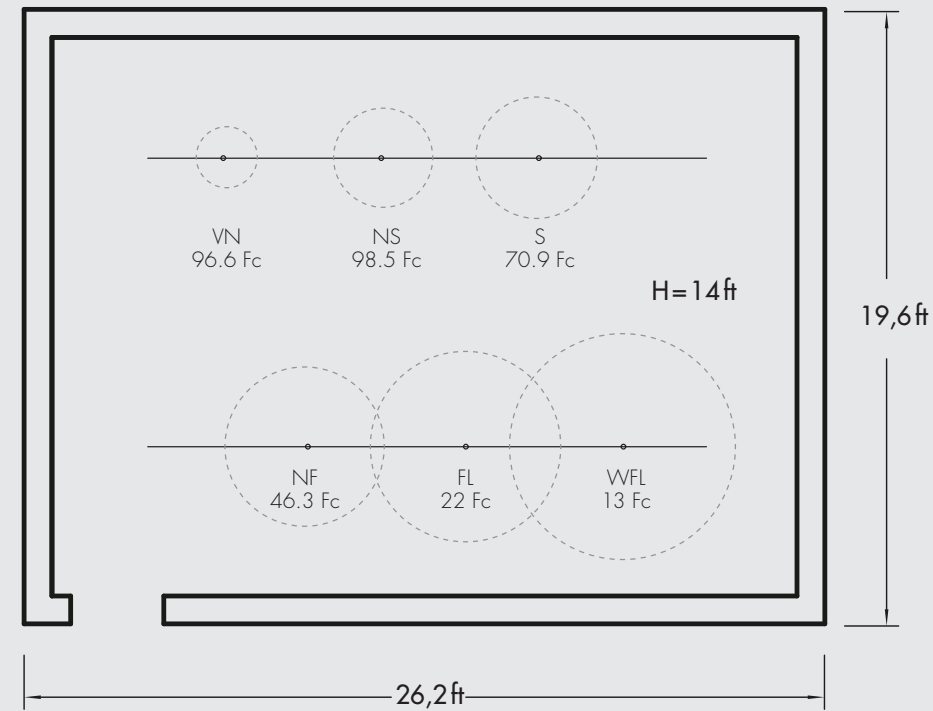
Products Used

REVO SPOT 48V Smalls with Wide Flood optics positioned on A.A.G. Stucchi MULTISYSTEM® EVO (48V) tracks suspended 10ft from the ground.

Accent lighting uses REVO SPOT 48V Smalls with Narrow Flood optics positioned on an A.A.G. Stucchi MULTISYSTEM® EVO (48V) track suspended 10ft from the ground.

Museum Application

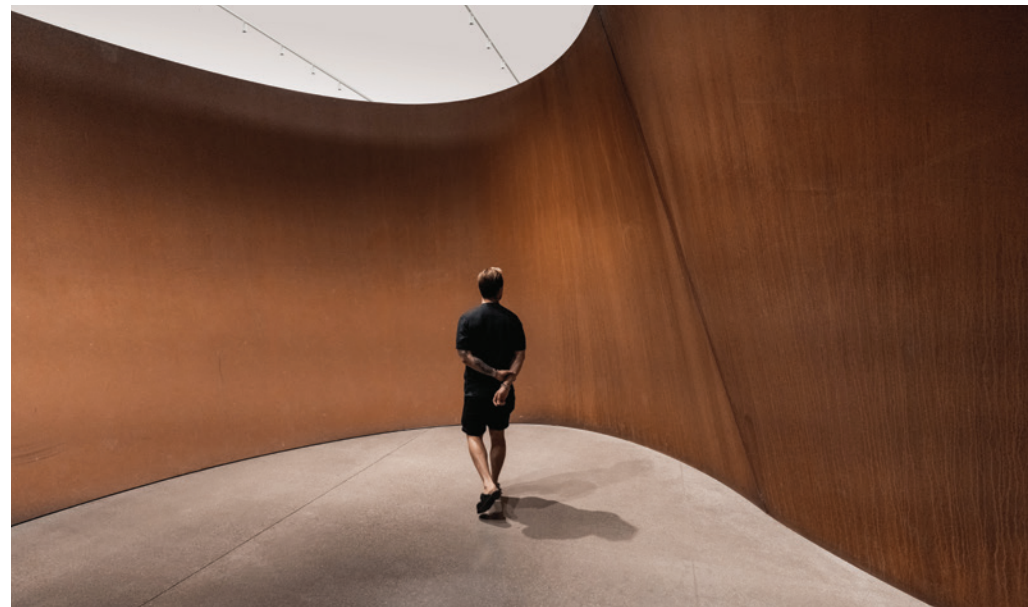
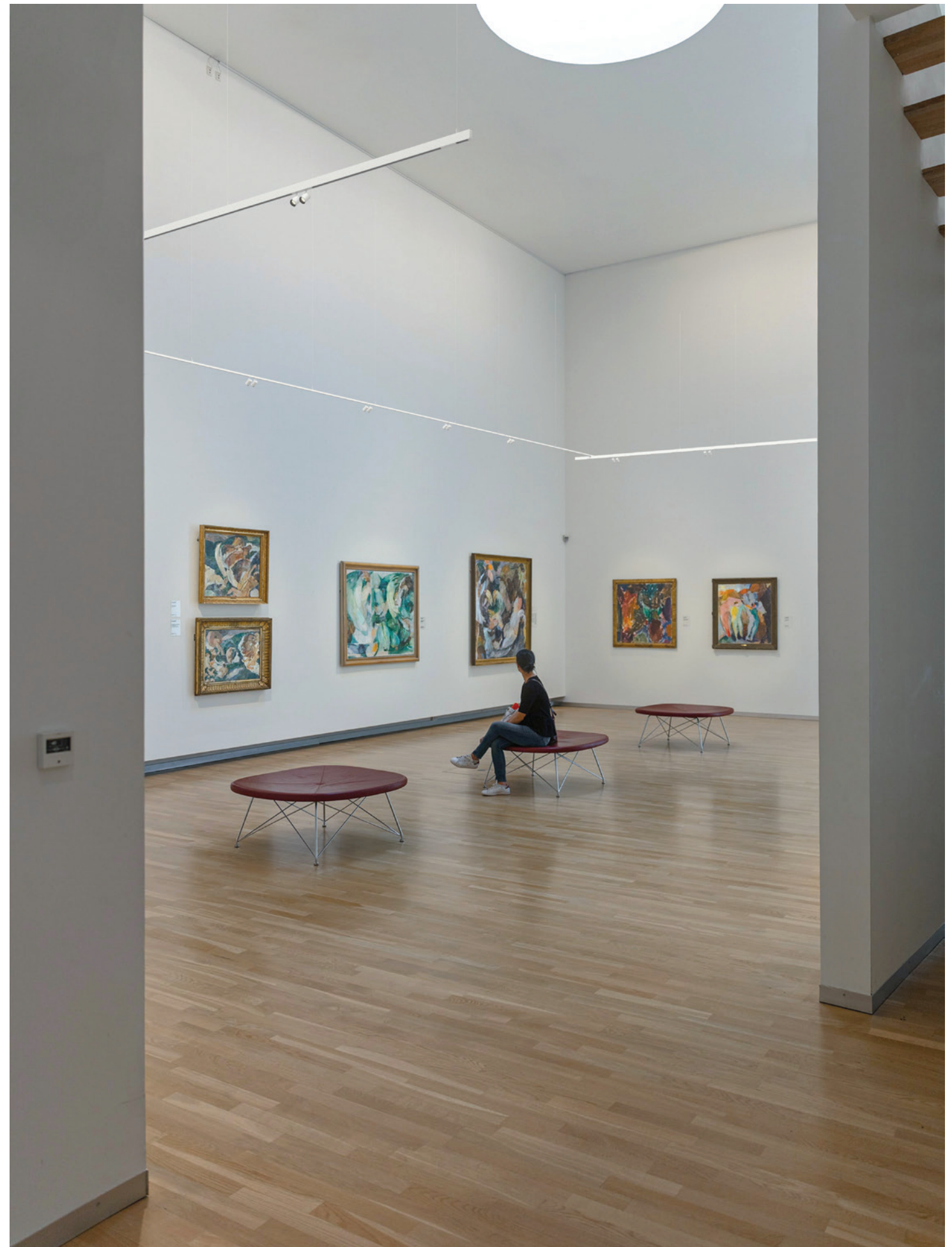
Projectors with narrow optics allow you to light with pinpoint accuracy, while the wider optics are designed to create a softer illumination.



Products Used

REVO SPOT 48V Small luminaires with various optics Very Narrow, Narrow Spot, Spot, Narrow Flood, Flood, and Wide Flood. Luminaires are mounted on A.A.G. Stucchi MULTISYSTEM® EVO (48V) tracks at a height of 11.5ft.

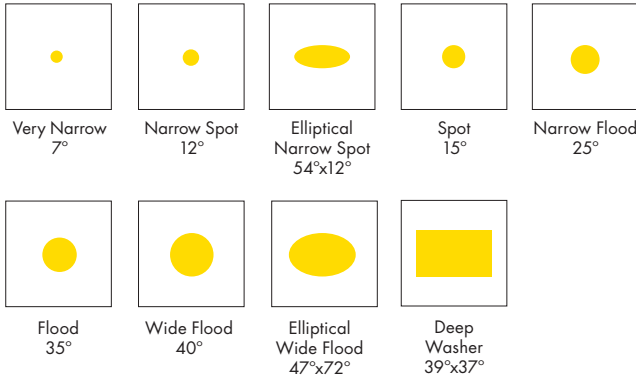
REVO SPOT 48V



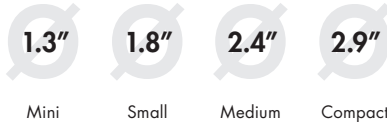


REVO SPOT 48V SUMMARY

Optics



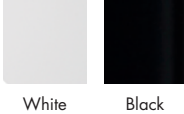
Apertures



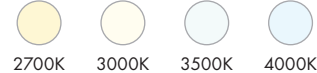
Fixture & Trim Finishes



Track Adapter Finishes



Color Temperatures



Accessories

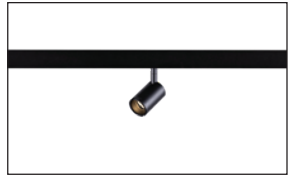


Outputs (Depending on Optic and Size)

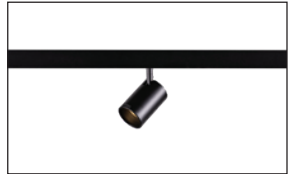
200lm | 300lm | 400lm | 500lm
700lm | 1000lm | 1300lm | 2000lm

NOTE: Some exceptions, consult specification sheets for details.

REVO SPOT 48 Mini



REVO SPOT 48 Small



REVO SPOT 48 Medium



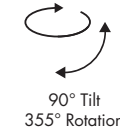
REVO SPOT 48 Compact



Color Rendering Options

CRI 90+ | CRI 95+

Adjustability



Control Options

- 0-10V Dimming 1%
- DALI

Certifications



The WILLY 48V

Track-mounted pendants are fantastic for multi-functional spaces such as bars, restaurants, canteens, or function rooms, where table layouts are apt to change and where you want the freedom to change the lighting layout.



WILLY 48V

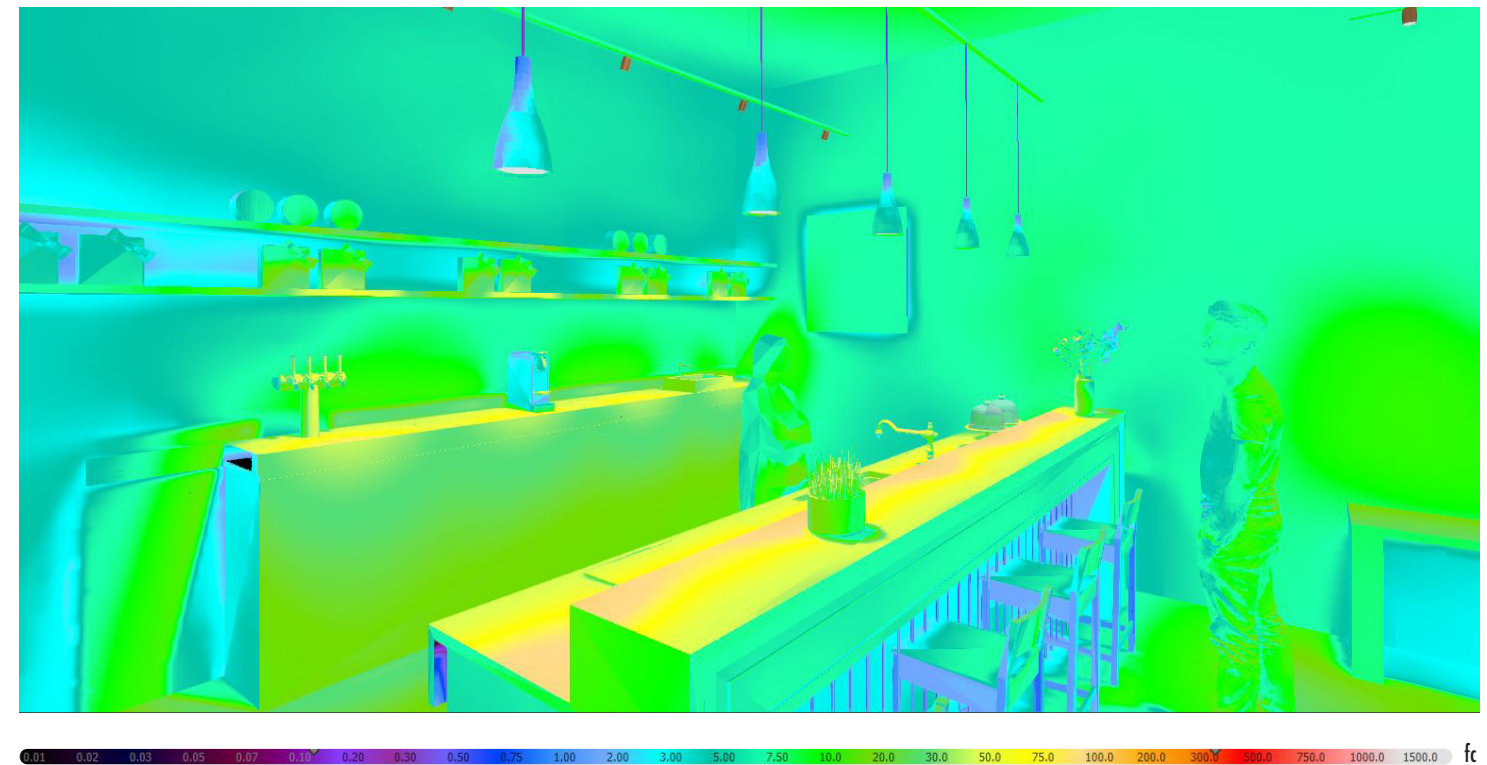
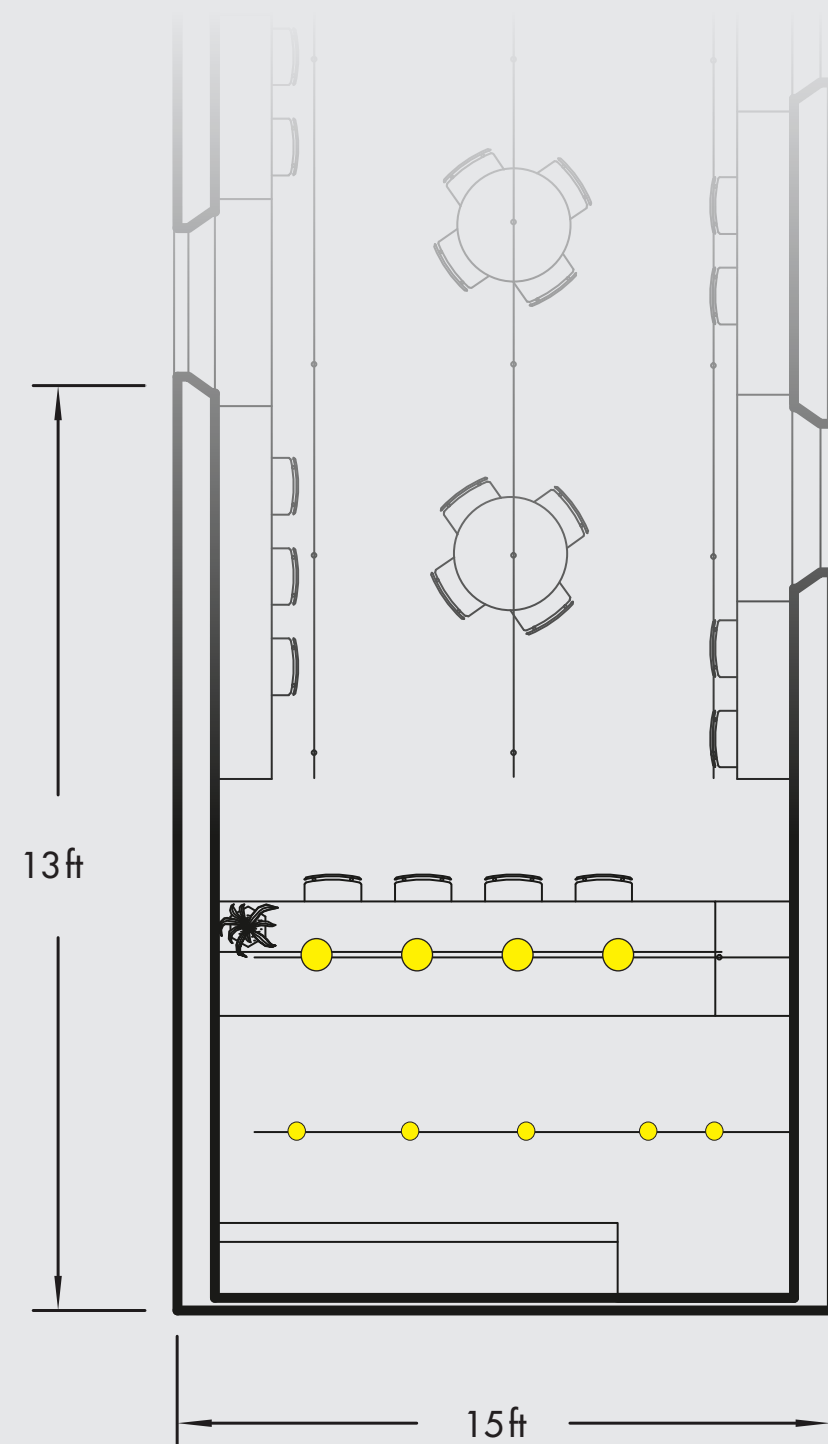
DECORATIVE BEZEL FINISHES
IN A RAINBOW OF FLAVORS



Retail Application

Flexible track pendants with flair

The WILLY 48V Small track suspensions allow you to characterize environments while maintaining high design flexibility.



Products Used

WILLY 48V Smalls with Flood optics on A.A.G. Stucchi MULTISYSTEM® EVO (48V) track suspended at a height of 10ft. REVO SPOT 48V Smalls with Narrow Flood optics on A.A.G. Stucchi MULTISYSTEM® EVO (48V) track suspended at a height of 10ft.

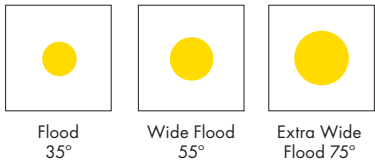
WILLY 48V





WILLY 48V SUMMARY

Optics



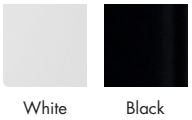
Fixture Finishes



Inner Bezel Finishes



Track Adapter Finishes



Output

700lm

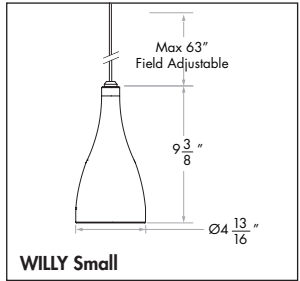
Color Rendering Options

CRI 90+ | CRI 95+

WILLY 48V Small



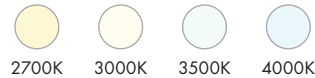
Size



Control Options

- 0-10V Dimming 1%
- Phase Dimming 1%

Color Temperatures



Certifications



NOTE: Some exceptions, consult specification sheets for details.



TRACKS

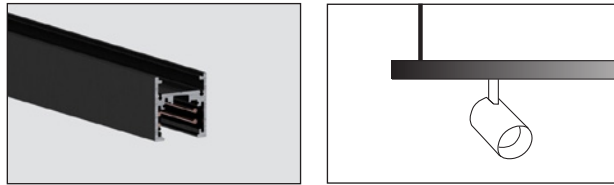
Every project has its unique challenges. The REVO SPOT track-mounted series provides flexible solutions with unique mountings that blend with various architectures while keeping your lighting design “on track.”

The 48V track options allow you to safely mount small form factor, high-performance track lighting for a multitude of applications.”

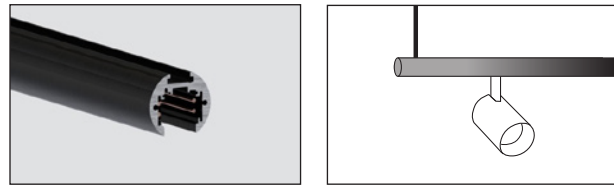
A.A.G. STUCCHI MULTISYSTEM® EVO (48V) Summary

SUSPENDED

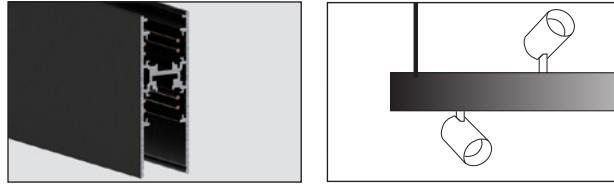
MULTISYSTEM® EVO ST6



MULTISYSTEM® EVO Round ST15



MULTISYSTEM® EVO ST9

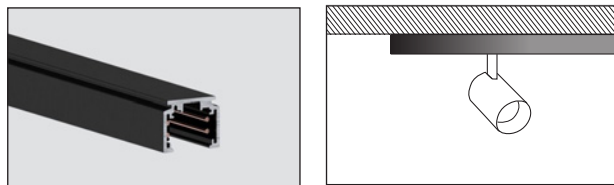


MULTISYSTEM® EVO ST7

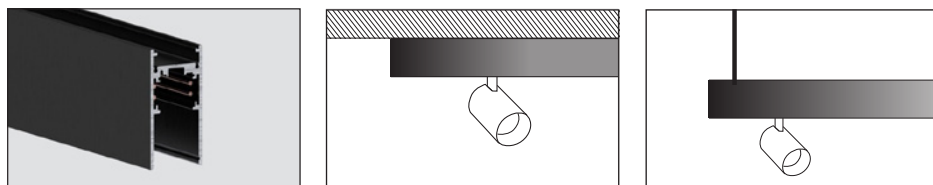


SURFACE

MULTISYSTEM® EVO ST1



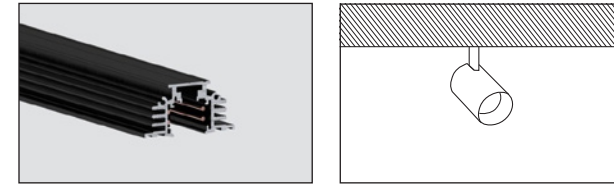
MULTISYSTEM® EVO ST2



RECESSED

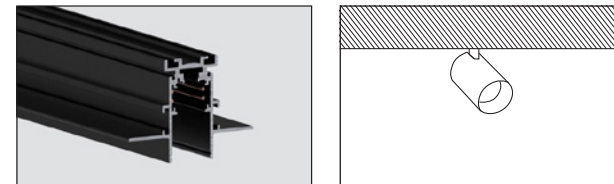
MULTISYSTEM® EVO Trimless ST3

For multi-dimensional ceiling thicknesses.



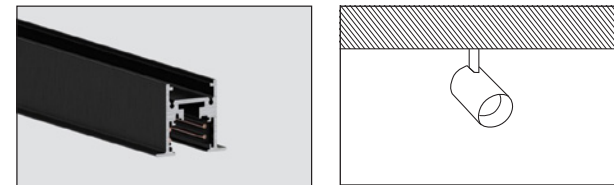
MULTISYSTEM® EVO Trimless ST5

For standard millwork applications.



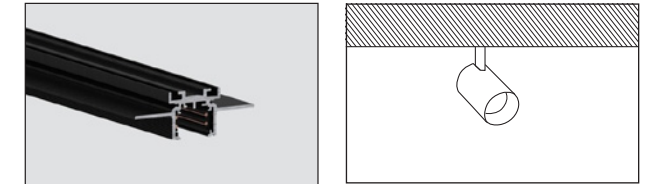
MULTISYSTEM® EVO Recessed ST8

For recessed trimmed applications. Mounts into the ceiling.



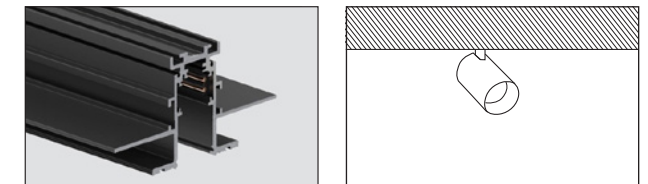
MULTISYSTEM® EVO Trimless ST13

For millwork applications at a lower height than fixture.



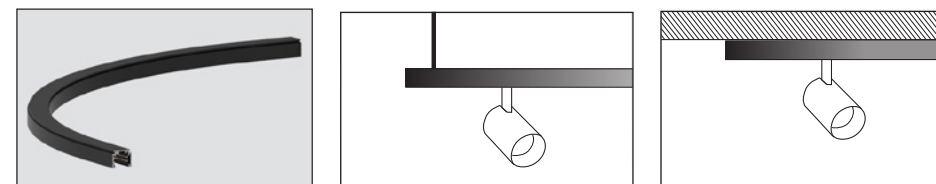
MULTISYSTEM® EVO Trimless ST14

For mud-in use with 5/8" drywall.



CURVED

MULTISYSTEM® EVO Curved ST1



Lengths

- 4ft
- 8ft
- Curved Track R 14", R 20"

Track Finishes



White Black



Track Overview

REVO SPOT LV

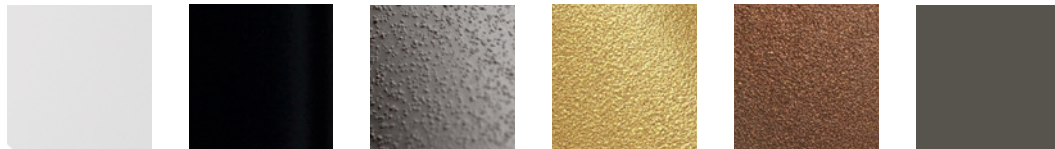


REVO SPOT LV
Small

REVO SPOT LV
Medium

REVO SPOT LV
Compact

REVO SPOT LV Finishes



Matte White
Textured

Matte Black
Textured

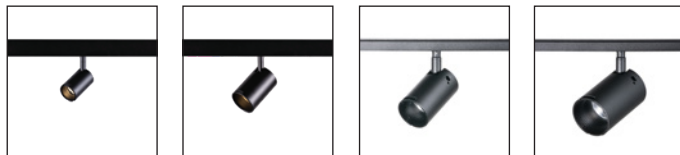
Concrete
Grey

Gold
Textured

Copper
Textured

Mud
Brown

REVO SPOT 48V



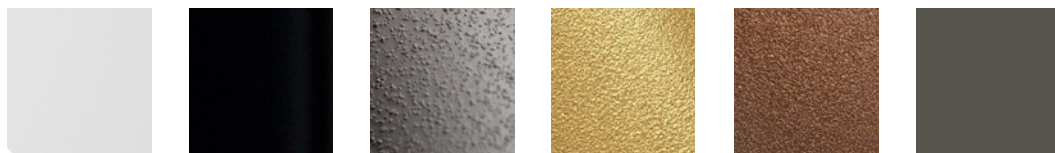
REVO 48
Mini

REVO 48
Small

REVO 48
Medium

REVO 48
Compact

REVO SPOT 48V Finishes



Matte White
Textured

Matte Black
Textured

Concrete
Grey

Gold
Textured

Copper
Textured

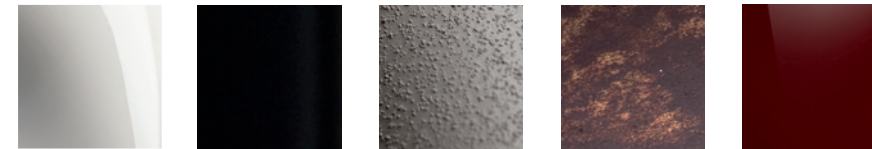
Mud
Brown

WILLY 48V Small



WILLY 48V Small

WILLY 48V Small Finishes



Glossy
White

Matte
Black

Concrete
Grey

Corten

Glossy
Red



Matte
Blue

Italian Brick
Red

Glossy
Yellow

Glossy
Green

A.A.G. Stucchi ONETRACK™/ A.A.G. Stucchi MULTISYSTEM® EVO Finishes



White

Black



Corporate Headquarters

1220 Marie-Victorin Blvd.
Longueuil, QC
J4G 2H9 Canada

T +1.877.937.3003
T +1.514.937.3003
F +1.514.937.6289

info@lumenpulse.com
www.lumenpulse.com

© Lumenpulse™

2025/01
158329_REV3

