



MULTISPOT F32 & F55

Nanne de Ru, Marc Sadler, Flynn Talbot, Marco Spatti & Marco Pietro Ricci

:FABBIAN



Established in the Venetian countryside in 1961, Fabbian is one of the premier Italian lighting manufacturers operating in the modern design market with the design and manufacturing of lighting fixtures for commercial, residential, and custom needs. This rich history, combined with traditional Italian craftsmanship and the finest quality materials, keeps Fabbian a prominent brand internationally recognized in the architectural and design communities worldwide.

Fabbian continues to innovate by continuously researching new materials, finishes, styles, and aesthetics. Fabbian's factory is based in the Veneto region of Italy, and it has access to a vast network of

MULTISPOT F32

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Ongoing research and development have led to the creation of the Multispot system, a unique and customizable solution tailored to meet the needs of each project.

The Multispot concept allows architects and designers to choose the shape of the pendants, the number of pendants, and the suspension height of each pendant, all while adding an element of glamour and illumination to their designs.

Built on three core pendant elements - Ari, a metal cylinder available in various lengths and finishes; Beluga, a crystal glass globe; and Tooby, a glowing Pyrex cylinder - Multispot can easily adapt to any environment.





Multispot is a unique modular system that offers three levels of configuration to meet a wide range of design and installation needs.

Standard Products

Ready-to-install, single-SKU fixtures that include all components. Simply choose the pendant type — Beluga or Tooby — along with the number of pendants and the canopy shape.

Made-to-Spec Systems

The Made-to-Spec offering provides the Multispot system as a set of modular components, allowing designers to create custom fixtures from standard parts. Pendants (Ari, Beluga, and Tooby) are available in multiple heights, colors (Ari only), and color temperatures, with mounting options that include a range of canopies and a recessed trimless version. By selecting from standard components, designers can achieve a custom look and configuration while maintaining standard lead times and a straightforward ordering process.



Complete Custom Solutions

For projects that require a fully bespoke approach, Complete Custom Solutions offer virtually limitless possibilities — from pendant size, color, and finish to canopy shape, size, and material. Each fixture can be designed to meet the precise aesthetic and functional goals of the project.



Multispot Ari F55

Designed by Marco Spatti and Marco Pietro Ricci, Ari embodies the purity and restraint of minimal design. Its form distills light to its essence — a single, slender element defined by precision and balance.

Originally conceived as a modernist reinterpretation of the chandelier, Ari's design language is based on modular repetition and geometric simplicity. In the Multispot system, these pendant elements become flexible building blocks, adaptable to spaces large and small.

Offered in four pendant lengths (12", 23.5", 35.5", and 47.25") and three refined finishes (Bronze, White, or Black), Ari brings a quiet sculptural presence to any composition. Whether used individually or in clusters, its clean lines and pure form allow light itself to become the defining element of the space.

Minimal, versatile, and timeless, Ari is the foundation of countless lighting expressions within the Multispot Made-to-Spec system.



Pendant Technical Specifications

Light Source:

- 4W LED Source, 90+ CRI
- CCT: 3000K, 3500K
- Lumens: 360

Electrical:

- Compatible with 120V or 120V-277V, UNV Drivers
- Dimming: Driver selection dependent

Mechanical:

- 4 Lengths: 12", 23.5", 35.5" or 47.25"
- 4 Drop lengths: 5', 8', 13', or 32'
- Aluminum construction
- Painted white or black or anodized bronze finishes
- DRY Rated





Multispot Beluga F32

Designed by Marc Sadler, Beluga is a refined evolution of one of Fabbian's most iconic designs. Originally conceived to house a reflector lamp, Multispot Beluga reinterprets the classic Beluga glass for the LED era — maintaining its distinctive crystal presence while introducing advanced performance and flexibility.

The solid crystal glass shade encloses an LED source diffused by a frosted inner element (2.1W, 200 initial lumens at the source, 3000K), producing a precise yet softly diffused light. Compact, luminous, and beautifully crafted, Beluga delivers both visual clarity and subtle warmth.

Beluga is offered as a standard product in preconfigured compositions of 1, 3, 5, 10, 20, or 30 pendants, available with round or rectangular canopies.

Within the Made-to-Spec system, Beluga extends beyond these standard configurations—allowing designers to define pendant counts, canopy shapes, and spacing using the same core components. The result is a system that blends custom design flexibility with the efficiency and consistency of standardized production.



Pendant Technical Specifications

Light Source:

- 3W LED Source, 80+ CRI
- CCT: 3000K, 2700K
- Lumens: 230

Electrical:

- 120V or 120V-277V, UNV Drivers
- Dimming: 120V are LED dimmable

Mechanical:

- Offered as 1, 3, 5, 10, 20 or 30 light standard pendants
- Standard 1-5 light models come with 59" drop
- Standard 10-20 light models come with 96" drop
- Standard 30 light models come with 156" drop
- Offered in 1, 3, 5, 10, 20 or 30 light standard pendants
- Crystal Glass with frosted diffuser and silver cable
- White canopies
- Damp Rated

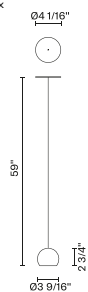


STANDARD PENDANTS

1 Light

120-277V (UNV)
3W
230lm
3000K
CRI>80

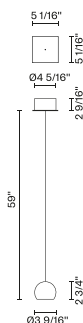
F32 A92A 00
Driver in Junction box



F32 A21A 00
Driver in Canopy



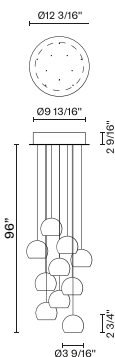
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Driver in Canopy



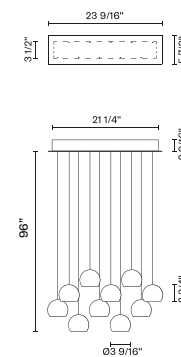
10 Light

120V
10x 3W
10x 230lm
3000K
CRI>80

F32 A23A 00
Driver in Canopy



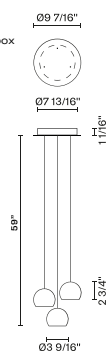
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Driver in Canopy



3 Light

120V
3x 3W
3x 230lm
3000K
CRI>80

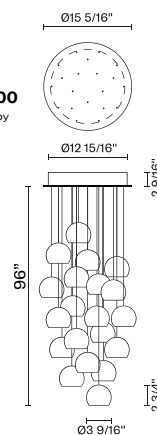
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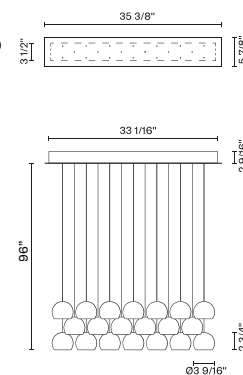
20 Light

120V
20x 3W
20x 230lm
3000K
CRI>80

F32 A24A 00
Driver in Canopy



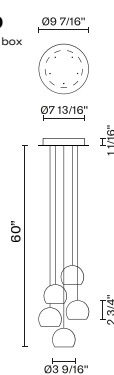
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Driver in Canopy



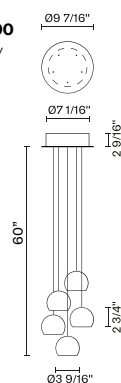
5 Light

120V
5x 3W
5x 230lm
3000K
CRI>80

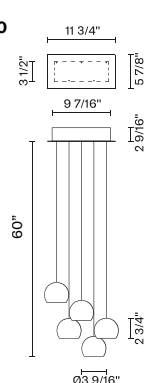
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Driver in Junction box



F32 A22A 00
Driver in Canopy



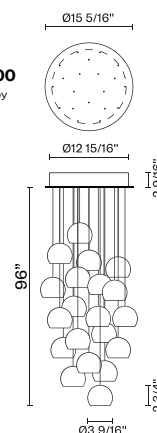
F32 A27A 00
Driver in Canopy



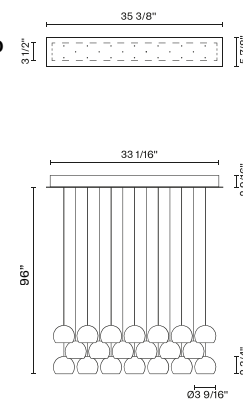
30 Light

120V
30x 3W
30x 230lm
3000K
CRI>80

F32 A25A 00
Driver in Canopy



F32 A30A 00
Driver in Canopy





Multispot Tooby F32

Designed by Marco Spatti, Tooby expresses light through the interplay of transparency, reflection, and depth. Its slender 16" Pyrex glass tube, featuring an internal ribbed acrylic reflector and mirrored base, produces a distinctive three-dimensional lighting effect that extends along the entire length of the diffuser.

With a 2.1W LED source delivering 200 initial lumens at 2700K, Tooby offers a warm, linear glow that brings a refined architectural character to any composition. Its layered construction blends optical precision with understated elegance, making it equally suited for decorative groupings or focused accent lighting.

Tooby is available as a standard product in preconfigured compositions of 1, 3, 5, 10, 20, or 30 pendants, offered with round or rectangular canopies.

Within the Made-to-Spec system, Tooby's modular design extends its creative potential—allowing designers to select from 2700K or 3000K CCT and to vary pendant quantities, drop lengths, and canopy layouts using standard components to achieve custom results with standard lead times.

Elegant, adaptable, and visually immersive, Tooby embodies the luminous sophistication that defines the Multispot Collection.



Pendant Technical Specifications

Light Source:

- 2.1W LED Source, 80+ CRI
- CCT: 2700K
- Lumens: 200

Electrical:

- 120V or 120V-277V, UNV Drivers
- Dimming: 120V are LED dimmable

Mechanical:

- Offered as 1, 3, 5, 10, 20 or 30 light standard pendants
- Standard 1-5 light models come with 59" drop
- Standard 10-20 light models come with 96" drop
- Standard 30 light models come with 156" drop
- Offered in 1, 3, 5, 10, 20 or 30 light standard pendants
- Pyrex glass tube
- Anodized aluminum finish with silver cable
- White canopies
- Damp Rated

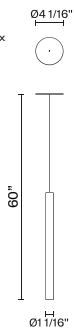


STANDARD PENDANTS

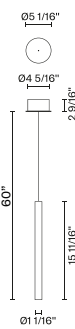
1 Light

120-277V (UNV)
2.1W
200lm
2700K
CRI>80

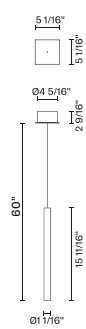
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Driver in Junction box



F32 A01A 00
Driver in Canopy



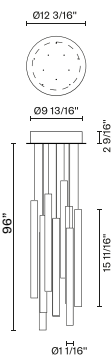
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Driver in Canopy



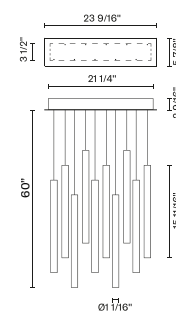
10 Light

120V
10x 2.1W
10x 200lm
2700K
CRI>80

F32 A03A 00
Driver in Canopy



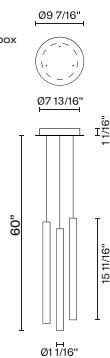
F32 A08A 00
Driver in Canopy



3 Light

120V
3x 2.1W
3x 200lm
2700K
CRI>80

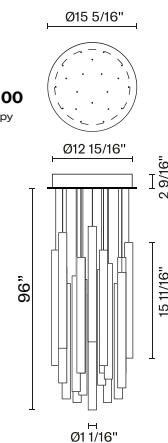
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Driver in Junction box



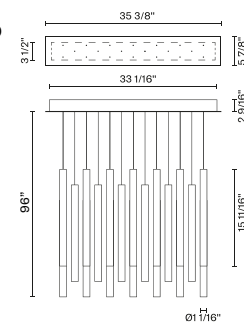
20 Light

120V
20x 2.1W
20x 200lm
2700K
CRI>80

F32 A04A 00
Driver in Canopy



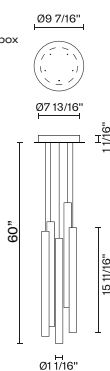
F32 A09A 00
Driver in Canopy



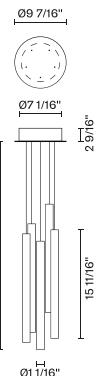
5 Light

120V
5x 2.1W
5x 200lm
2700K
CRI>80

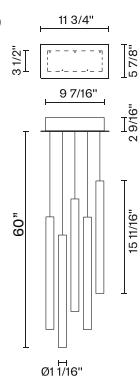
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F32 A02A 00
Driver in Canopy



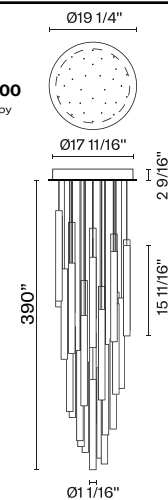
F32 A07A 00
Driver in Canopy



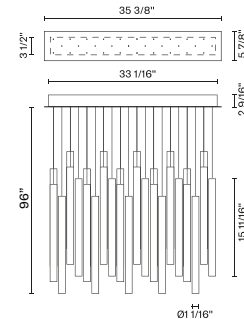
30 Light

120V
30x 2.1W
30x 200lm
2700K
CRI>80

F32 A05A 00
Driver in Canopy



F32 A10A 00
Driver in Canopy





TECHNICAL DETAILS



Single Pendant Details

Single-Mount Applications:

When installing Multispot in Single-Mount applications, there are 3 options to choose from:

- Coverplate
- Canopy
- Trimless

Coverplate:

The simplest and preferred method of installation is to use the coverplate option.

In this application, a 4W Universal Non-Dim driver (included) can be located inside the Jbox and will be covered with a thin-profile, 5" coverplate.



Canopy:

Single-mount round and square canopies are available for discreet surface installations if required. Similarly, a 4W Universal Non-Dim Driver (included) is located within the canopy.



Dimming Single Pendants:

A larger 12W dimmable driver can be ordered separately if preferred to wire up to (3) fixtures together to meet minimum load requirements for dimming. This driver will also fit within the Junction Box or Canopy. When dimming, multiple fixtures must be series wired (max 50 ft).



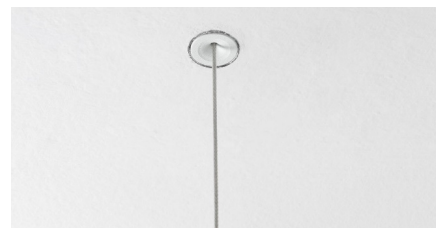
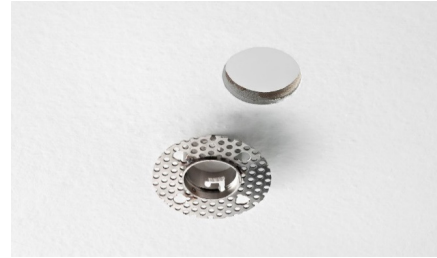
Single Fixture - Trimless

Trimless

In this application, the driver is installed in a remote, accessible location and a class 2 wire is run from the driver to a hole in the ceiling where the trim plate is roughed-in.

To finish the installation, the electrical contractor makes a Class 2 wiring connection with the wire coming from the driver. Using the patent pending Twist-N-Lock mechanism, the final installation is beautiful, clean and elegant.

Note: Max Wiring Length is 50 feet, series wired, so it is recommended to use (1) 12W driver per 3 or 4 fixtures.



Multi Pendant Details

Standard Multi-Lamp Options:

Fabbian USA stocks numerous options for multi-lamp clusters. In Multi-lamp clusters, fixtures are all Universal Drive and dimmable.

Available Limited Stock Options:

- Round Canopy – For 3, 5, 10, 20, 30 pendant
- Rectangular Canopy – For 3, 5, 10, 20, 30 pendant
- Square Canopy – For 30 pendants

Fabbian Multi-Lamp Fixture Advantages:

Fabbian Multi-lamp fixtures uses a 3-part canopy system that greatly simplifies the challenges typically faced by electrical contractors when installing competitors' multi-lamp fixtures.

- Upper plate is mounted to structure, surface or recessed.
- Cover Plate & Wiring Board are next added with supplied 10" threaded rods

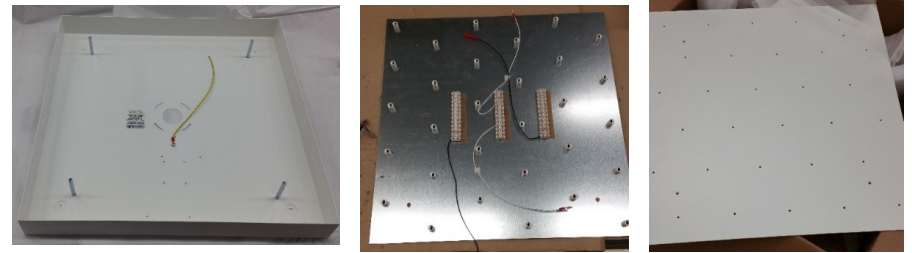
This allows the contractor:

- Room to wire each fixture individually
- Ability to set the exact desired height while suspended (not on the ground).
- One-person operation of most of the installation.

Once all pieces are in place, the bottom section is lifted flush to the top, rods removed, and replaced with the provided finish screws for a clean installation.

Fabbian 3-part Canopy with Wiring Board

Typical for all canopies greater than 5 pieces



Final result



MULTISPOT MADE-TO-SPEC



Multispot Made-to-Spec

The Made-to-Spec program offers the MultiSpot system as a modular lighting solution, allowing designers to build custom configurations from standard components. Each pendant operates on 24V, with the flexibility to select the driver, giving full control over voltage and dimming type.

Driver Options

- 120/277V UNV – Universal dimming
- 120V – ELV dimming
- 120/277V UNV – 0-10V dimming

Pendant Options

- Beluga: 2700K or 3000K; cord lengths 5', 8', 13', or 32'
- Tooby: 2700K or 3000K; cord lengths 5', 8', 13', or 32'
- Ari: 3000K or 3500K; finishes in white, black, or anodized bronze; pendant lengths 12", 23.5", 35.5", or 47.25"; cord lengths 5', 8', 13', or 32'

Mounting Options

1-Light Options:

- Junction box cover plates (5" or 6.25" diameter) in black or white.
- Recessed twist-and-lock canopy for a trimless, seamless ceiling appearance.
- Round or square surface-mounted canopies.

Multi-light canopies:

- 3-5 light – round or rectangular
- 6-10 light – round or rectangular
- 11-20 light – round or rectangular
- 21-30 light – round, square, or rectangular

By combining standard pendants, canopies, and drivers, designers can achieve custom configurations with the efficiency and lead times of a standard product—ideal for both small-scale installations and dramatic statement clusters.

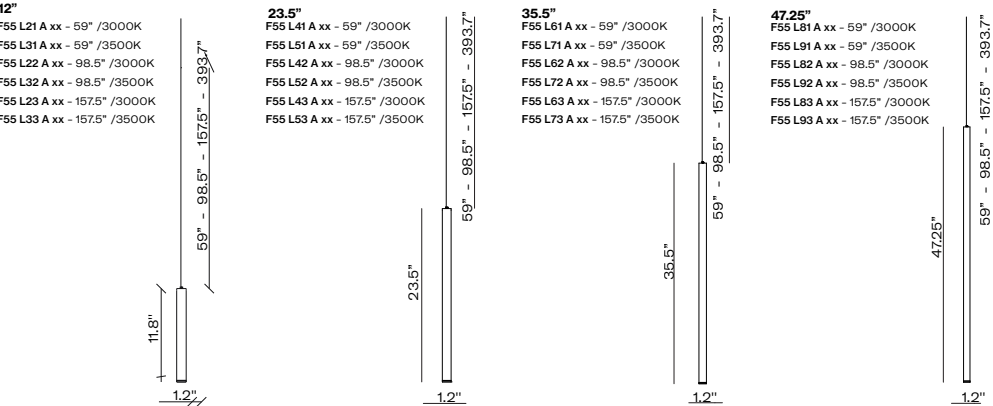


MADE-TO-SPEC PENDANTS

To create Multispot Made-to-Spec Pendant, select from pendant elements, mounting accessories and drivers to power selected components.

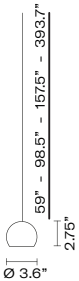
PENDANT ELEMENTS

Ari
4W 360lm CRI >90
Select: Pendant height, suspension height, CCT, and finish code for xx: 01- White, 02- Black, 76- Bronze



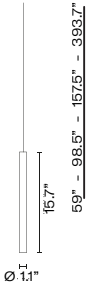
Beluga
3W 230lm CRI >80
Select: Suspension height and CCT

F32L36 A 00 - 59" /3000K
F32L26 A 00 - 59" /2700K
F32L37 A 00 - 98.5" /3000K
F32L27 A 00 - 98.5" /2700K
F32L38 A 00 - 157.5" /3000K
F32L28 A 00 - 157.5" /2700K



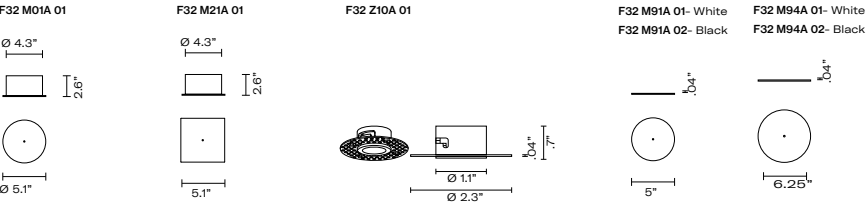
Tooby
3W 230lm CRI >80
Select: Suspension height and CCT

F32L31 A 00 - 59" /3000K
F32L21 A 00 - 59" /2700K
F32L32 A 00 - 98.5" /3000K
F32L22 A 00 - 98.5" /2700K
F32L33 A 00 - 157.5" /3000K
F32L23 A 00 - 157.5" /2700K

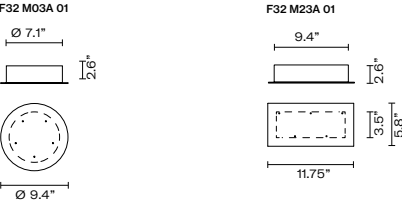


MOUNTING ACCESSORIES

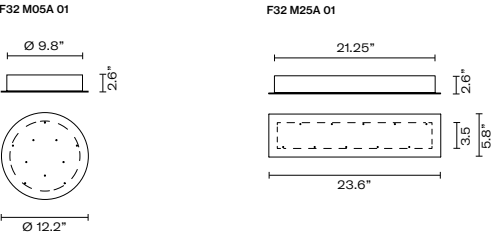
1 Light



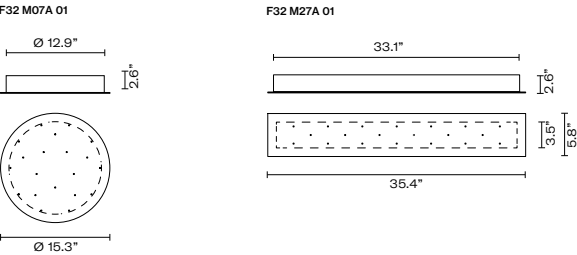
3 to 5 Lights



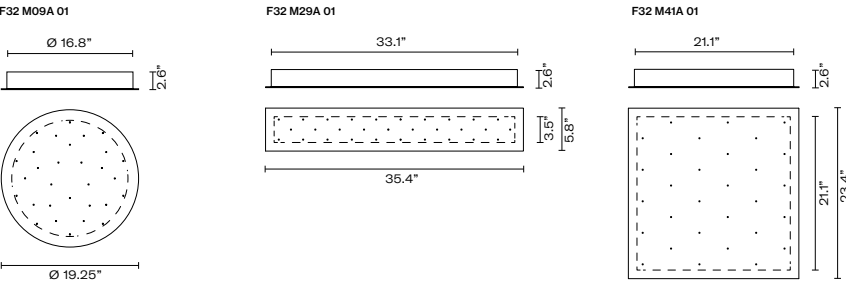
6 to 10 Lights



11 to 20 Lights



21 to 30 Lights



DRIVERS

LED Drivers for in Junction Box Applications
A55211 - 25W, 24VDC Class 2 LED Driver. 120-277V Input. Triac, ELV, and 0-10V dimming. Fits in J-box Above Fixture. Supports 6 pendants.

LED Drivers for Remote-Mount Applications
A55210 - 96W, 24VDC Class 2 LED Driver. 120-277V Input. 0-10V Dimming. Remote Mount Only. Supports up to 24 pendants.
A55209 - 96W, 24VDC Class 2 LED Driver. 120V Input. ELV Dimming. Remote Mount Only. Supports up to 24 pendants.
A55208 - 60W, 24VDC Class 2 LED Driver. 120V Input. ELV Dimming. Remote Mount Only. Supports up to 15 pendants.



MULTISPOT CUSTOM



Multispot Custom & Bespoke Options

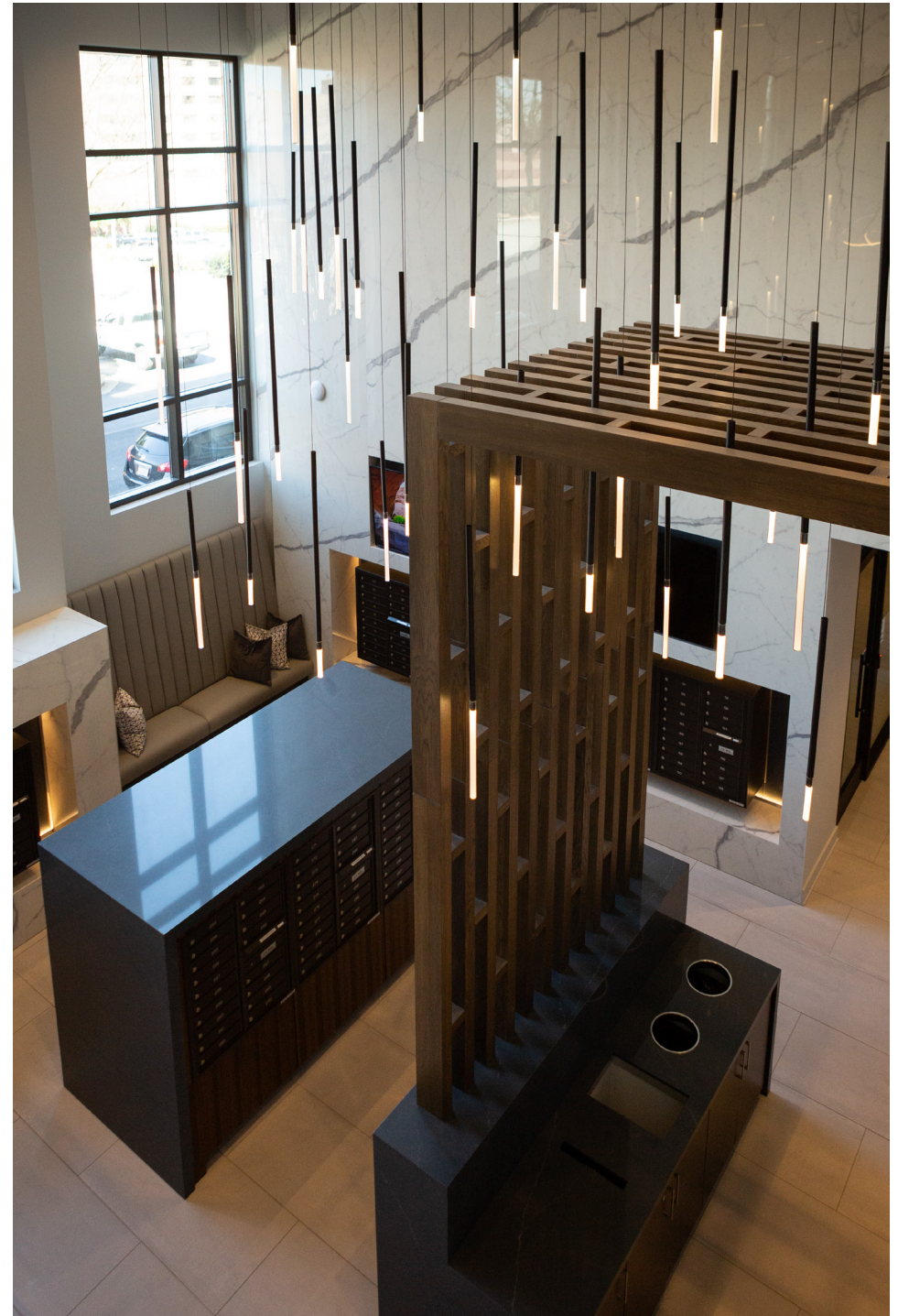
The MultiSpot system can be tailored to meet the needs of virtually any project. From unique canopy layouts to special pendant modifications, Fabbian's custom capabilities allow designers to realize one-of-a-kind installations.

Typical Customizations

- Cable lengths up to 50 ft
- Custom canopy sizes
- Custom hole configurations on canopies
- Copper or black cables with matching light modules
- Custom canopy finishes – painted, mirrored, or specific metal tones

Tooby Pendant Modifications (minimum quantities apply)

- Extended or shortened glass lengths
- Wider glass diameter
- Surface-mount version
- Custom metal tubes



Multispot Custom & Bespoke Options

Optional Finishes

Our Italy office maintains additional color and finish options available on a 6–8 week lead time for custom projects.

Available finishes include:

- Galvanized copper-tone with copper cable
- Anodized black with black cable
- Custom RAL painted finishes (minimum quantities required)

Exterior-rated version (IP55)

With a designer's vision and Fabbian's craftsmanship, the system becomes an exceptional tool for creating bespoke lighting compositions.

Typical Lead Times

- 10–12 weeks by ocean freight (from approved drawings)
- 8–10 weeks by air transit





Multispot Custom & Bespoke Options

Fabbian Custom Multi-Lamp Advantages

Fabbian takes tremendous pride in the precision and aesthetics of its multi-lamp fixtures.

- Minimal canopy segmentation: For example, a 6' diameter round canopy is composed of only two sections, while competitors often require 8–12 sections.
- Refined mounting details: Ferrules are recessed in the wire landing board—unlike competitors' designs with visible set screws below the canopy.
- Consistent engineering: The same precision mounting system used in standard canopies is applied to custom multi-lamp versions, allowing contractors to achieve exact suspension heights and a clean finished look.





Confidential Client, Miami
IA Interiors Miami
Bella Stairs



Cox Castle Nicholson, San Francisco
Aref Associates





Minneapolis Heart Foudation, Minneapolis
bdh+young





PHC Willemswerf, Rotterdam
Christian Van der Kooy





Lincoln Center, Dallas





Private Client





Boutique Hotel Alhambra, Mali Lošinj, Croatia
Dean Skira





fabbian.us