LUMI F07 & F66
A.Saggia & V.Sommella

: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 local glass and metal artisans to ensure that the highest quality expectations and safety requirements are met.

LUMI F07 & F66

A.Saggia & V.Sommella

Quick Links

Lumi Sfera Pendant Selection

Lumi Sfera Wall/Ceiling Selection

Lumi Sfera Table Lamp Selection

Lumi Mochi Pendant Selection

Lumi Mochi Wall/Ceiling Selection
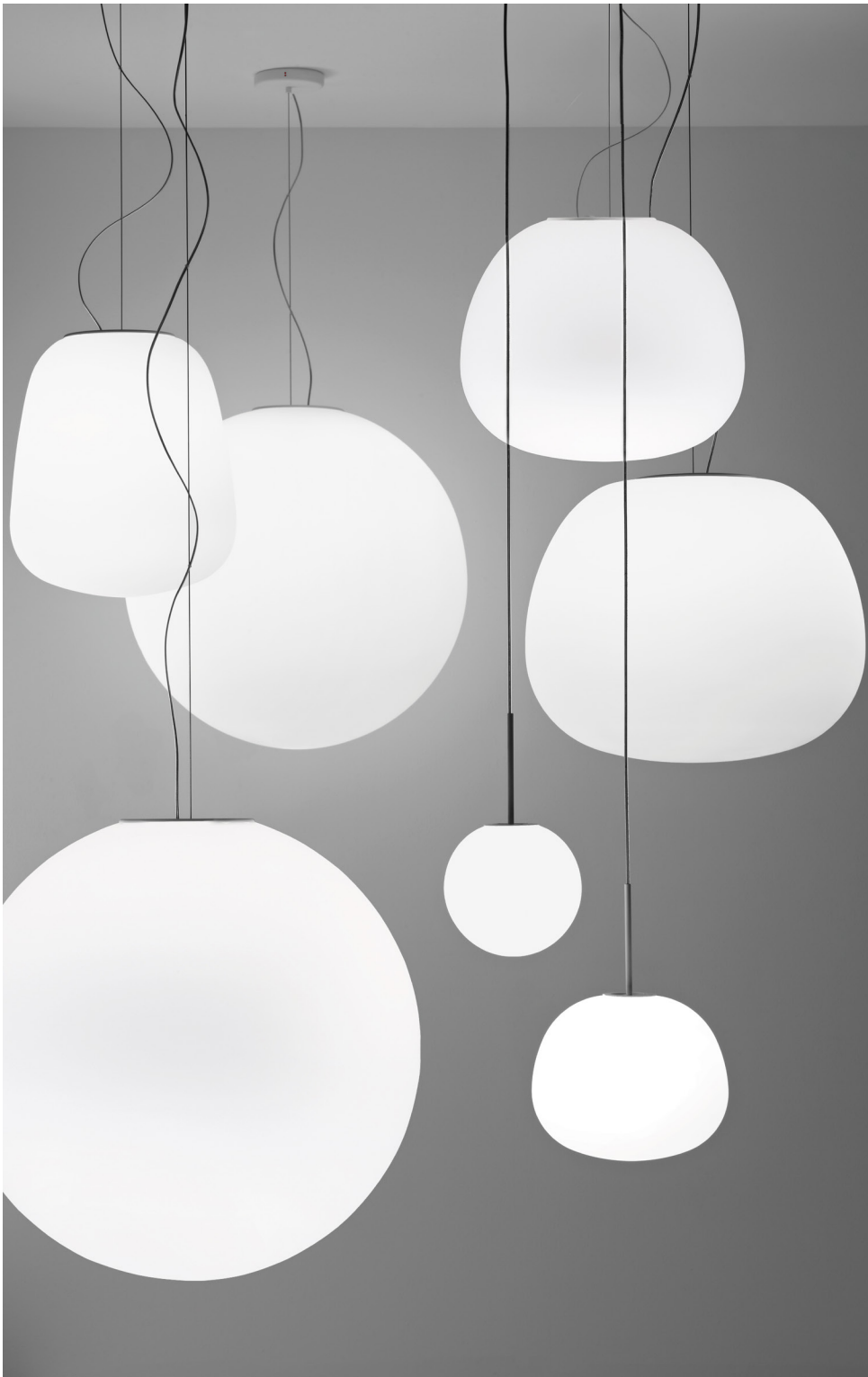
Lumi Mochi Table Lamp Selection

Lumi Baka Selection

Lumi Mycena Wall/Ceiling Selection

Lumi Cappello Selection

The Lumi collection, by lighting designers Alberto Saggia and Valerio Sommella, was designed with the precise intention of going beyond the typical round lighting shape.

Lumi's soft, delicate shapes, which resemble freshly fallen snow mounds, and evenly diffused illumination inspired the collection's name. Lume is the Italian word for light, and Lumi is the Finnish word for snow.

Lumi is a complete and versatile collection that includes 120V "off the rack" fixtures for retail and residential customers, High-Performance 120-277V configurable fixtures that allow the user to select their LED characteristics, finish color, and power supplies for commercial specifiers who need more options, and versatility; and Lumi Cappello, a series of accessory caps that transform the look and function of the Lumi pendants.

Lumi's foundation is its four distinct timeless blown glass shapes: Baka, Mochi, Mycena, and Sfera, in diameters ranging from 5" to 24".

Lumi, in all its forms, offers solutions for residential, hospitality, retail, restaurant, corporate, healthcare, and educational installations.

Cappello with Sfera, Baka, Sfera, Mochi, and Mycena

Lumi's defining element are its blown glass diffusers. The four soft forms are made of white blown glass with a satin finish. Each glass is hand-blown by a master craftsman and designed to provide evenly diffused illumination.

Each Lumi glass is individually created using a spinning mold. The craftsman blows a hot glass bubble inside the mold while turning the pipe to maintain symmetry and uniformity of the glass.

A.Saggia & V.Sommella   Lumi

LUMI SFERA

Lumi Sfera is a comprehensive collection of lighting. The glass is in a timeless globe form, providing generous amounts of evenly diffused illumination with minimally visible hardware.

- Sfera is offered in pendant, wall/ceiling, and table versions.
- Sfera glass is offered in 6 sizes, ranging from 4" to 24" diameters
- Sfera lamp types include incandescent, 120V LED, and High-Performance 120V-277V configurable LED options

Lumi Sfera Pendant Lights

Lumi Sfera classic globe-shaped pendants are available as 120V socket-based fixtures, 120V LED LED/ELV dimming models with integral drivers, and High-Performance 120-277V LED configurable models using remote dimming driver options.

How to Choose:

Socket Based Fixtures

- A socket-based fixture can illuminate the globe with any lamp (LED, Incandescent, RGB, etc.), select for maximum flexibility and cost-effective solutions.
- Dimming is lamp selection dependent.
- Use cases: Residential and restaurant applications or for applications allowing for lower levels of lighting or lamp tones not available as standard such as 2400K, 5000K or RGB.

120V LED

- The standard 120V LED option is available for globes over 12" and offers an LED option that complies with lighting and energy codes for most commercial applications.
- 120V LED is simple to wire and dim with the driver built into the LED Module. 17W 1850 lumens 3000K, dimmable via line voltage (LED Triac or ELV dimmer)
- Use cases: Commercial and residential applications where 3000K CCT is appropriate

HP LED

- High-Performance LED (HP LED) options are the premiere specification product for every commercial application. HP LED options are available for every size of Lumi Sfera
- The HP LED Modules provide a powerful 900 lumens (small glass) and 2365 lumens (large glass) for highly efficient illumination options, in a range of color temperatures (2700K to 4000K) at 90+CRI.
- Our specification table lists an in-j-box mounted Universal LED Driver for 120V and 277V, and dimming via LED Triac dimmer, ELV, or 0-10V options. Additional options for remote low-voltage wiring and advanced dimming through integration with DALI and Lutron control systems are available.
- HP LED pendants (over 12") include a wipe-down cover to match the selected finish color (White, Black, Gold, and Copper)
- Use cases: Residential, hospitality, restaurants, healthcare, office/corporate, retail, cultural, locations with specific CCT requirements.
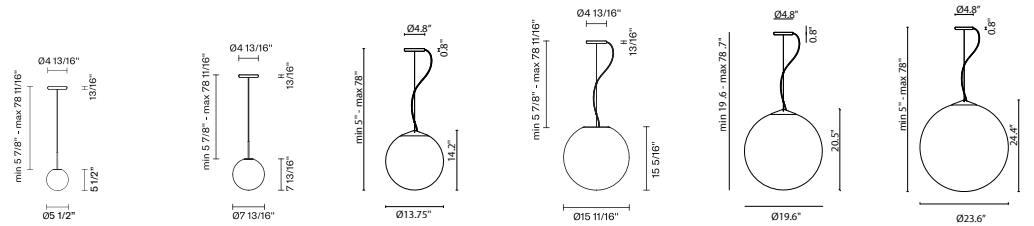
Lumi Sfera Pendant Selection

To specify a fixture, select the size and choose from the available options listed below.

Lamp-based and **Standard LED** fixtures use a single-part number assembly, as shown.

High-Performance LED fixtures are configured from the (3) components (Hardware, Glass, and Driver) listed. To complete the fixture, specify the hardware finish code for XX:
White (01), Black (02), Painted Gold (12), and Painted Copper (41).

Alternate advanced LED driver options are listed below if required.

		Small Glass		Large Glass			
		Ø5.5	**Ø7.8**	**Ø13.75**	**Ø15.75**	**Ø19.6**	**Ø23.6**
120V Lamp-Based Pendant Small Glass - G9 Socket, 50W Max Lamp Large Glass - E26 Socket, 150W Max Lamp	Lamp Spec by Others	N/A	F07 A19A 01	F07 A21A 01	F07 A23A 01	F07 A25A 01	F07 A27A 01
120V Integral LED Pendant 17W, 1850 Lumens ELV Dimming	**3000K, 80CRI**	N/A	N/A	F07 A45A 01	F07 A47A 01	F07 A49A 01	F07 A51A 01
High Performance (HP) LED Fixtures 120V/277V Integral LED 0-10V, ELV, & Triac Dimming Small Glass - 7W, 900 Lumens Large Glass - 20W, 2365 Lumens	**2700K, 90+CRI**	F66L01SA XX F07A17V 01 A55211	F66L01SA XX F07A19V 01 A55211	F66L11SA XX F07A21V 01 A55211	F66L11SA XX F07A23V 01 A55211	F66L11SA XX F07A25V 01 A55211	F66L11SA XX F07A27V 01 A55211
	3000K, 90+CRI	F66L02SA XX F07A17V 01 A55211	F66L02SA XX F07A19V 01 A55211	F66L12SA XX F07A21V 01 A55211	F66L12SA XX F07A23V 01 A55211	F66L12SA XX F07A25V 01 A55211	F66L12SA XX F07A27V 01 A55211
	3500K, 90+CRI	F66L03SA XX F07A17V 01 A55211	F66L03SA XX F07A19V 01 A55211	F66L13SA XX F07A21V 01 A55211	F66L13SA XX F07A23V 01 A55211	F66L13SA XX F07A25V 01 A55211	F66L13SA XX F07A27V 01 A55211
	4000K, 90+CRI	F66L04SA XX F07A17V 01 A55211	F66L04SA XX F07A19V 01 A55211	F66L14SA XX F07A21V 01 A55211	F66L14SA XX F07A23V 01 A55211	F66L14SA XX F07A25V 01 A55211	F66L14SA XX F07A27V 01 A55211

LED Drivers for HP LED Fixtures:

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 2 Small or 1 Large Fixtures.

LED Drivers for Remote-Mount Applications
Substitute the A55211 Driver with one of the following options or an Advanced 24V DC LED Driver by others for DALI or Lutron Integration.
A55210 - 96W, 24VDC Class 2 LED Driver. 120-277V Input. 0-10V Dimming. Remote Mount Only. Supports 12 Small or 4 Large Fixtures.
A55209 - 96W, 24VDC Class 2 LED Driver. 120V Input. ELV Dimming. Remote Mount Only. Supports 12 Small or 4 Large Fixtures.
A55208 - 60W, 24VDC Class 2 LED Driver. 120V Input. ELV Dimming. Remote Mount Only. Supports 8 Small or 3 Large Fixtures.

Lumi Sfera Wall/Ceiling Lights

Lumi Sfera classic globe-shaped wall/ceiling lights are available as 120V socket-based fixtures, 120V LED LED/ELV dimming models with integral drivers, and High-Performance 120-277V LED configurable models using remote dimming driver options.

How to Choose:

Socket Based Fixtures

- A socket-based fixture can illuminate the globe with any lamp (LED, Incandescent, RGB, etc.), select for maximum flexibility and cost-effective solutions.
- Dimming is lamp selection dependent.
- Use cases: Residential and restaurant applications or for applications allowing for lower levels of lighting or lamp tones not available as standard such as 2400K, 5000K or RGB.

120V LED

- The standard 120V LED option is available for globes over 12" and offers an LED option that complies with lighting and energy codes for most commercial applications.
- 120V LED is simple to wire and dim with the driver built into the LED Module. 17W 1850 lumens 3000K, dimmable via line voltage (LED Triac or ELV dimmer)
- Use cases: Commercial and residential applications where 3000K CCT is appropriate

HP LED

- High-Performance LED (HP LED) options are the premiere specification product for every commercial application. HP LED options are available for every size of Lumi Sfera
- The HP LED Modules provide a powerful 900 lumens (small glass) and 2365 lumens (large glass) for highly efficient illumination options, in a range of color temperatures (2700K to 4000K) at 90+CRI.
- Our specification table lists an in-j-box mounted Universal LED Driver for 120V and 277V, and dimming via LED Triac dimmer, ELV, or 0-10V options. Additional options for remote low-voltage wiring and advanced dimming through integration with DALI and Lutron control systems are available.
- Use cases: Residential, hospitality, restaurants, healthcare, office/corporate, retail, cultural, locations with specific CCT requirements.

Mounting Details:

5.5", 7.8", 13.75", and 15.75" models can be used in either wall or ceiling applications
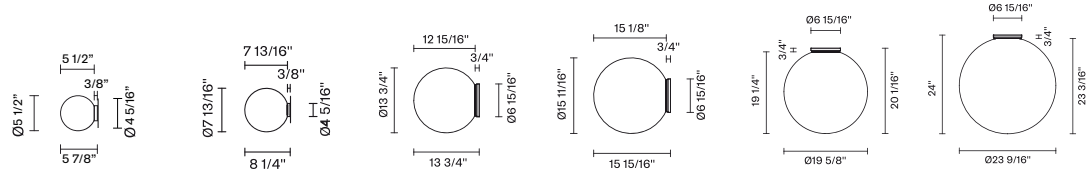19.6" and 23.6" models are for ceiling mount only

A.Saggia & V.Sommella   Lumi

Lumi Sfera Wall/Ceiling Selection

To specify a fixture, select the size and choose from the available options listed below.

Lamp-based and **Standard LED** fixtures use a single-part number assembly, as shown.

High-Performance LED fixtures are configured from the (3) components (Hardware, Glass, and Driver) listed. To complete the fixture, specify the hardware finish code for XX:
White (01), Black (02), Painted Gold (12), and Painted Copper (41).

Alternate advanced LED driver options are listed below if required.

		Small Glass		Large Glass			
		Ø5.5	**Ø7.8**	**Ø13.75**	**Ø15.75**	**Ø19.6**	**Ø23.6**
120V Lamp-Based Fixture Small Glass - G9 Socket, 50W Max Lamp Large Glass - E26 Socket, 150W Max Lamp	Lamp Spec by Others	F07 G25A 01	F07 G27A 01	F07 G29A 01	F07 G31A 01	F07 E33A 01	F07 E09A 01
120V Integral LED Fixture 17W, 1850 Lumens ELV Dimming	**3000K, 80CRI**	N/A	N/A	F07 G47A 01	F07 G49A 01	F07 E51A 01	F07 E15A 01
High Performance (HP) LED Fixtures 120V/277V Integral LED 0-10V, ELV, & Triac Dimming Small Glass - 7W, 900 Lumens Large Glass - 20W, 2365 Lumens	**2700K, 90+CRI**	F66G01SA XX F07A17V 01 A55211	F66G01SA XX F07A19V 01 A55211	F66G11SA XX F07A21V 01 A55211	F66G11SA XX F07A23V 01 A55211	F66G11SA XX F07A25V 01 A55211	F66G11SA XX F07A27V 01 A55211
	3000K, 90+CRI	F66G02SA XX F07A17V 01 A55211	F66G02SA XX F07A19V 01 A55211	F66G12SA XX F07A21V 01 A55211	F66G12SA XX F07A23V 01 A55211	F66G12SA XX F07A25V 01 A55211	F66G12SA XX F07A27V 01 A55211
	3500K, 90+CRI	F66G03SA XX F07A17V 01 A55211	F66G03SA XX F07A19V 01 A55211	F66G13SA XX F07A21V 01 A55211	F66G13SA XX F07A23V 01 A55211	F66G13SA XX F07A25V 01 A55211	F66G13SA XX F07A27V 01 A55211
	4000K, 90+CRI	F66G04SA XX F07A17V 01 A55211	F66G04SA XX F07A19V 01 A55211	F66G14SA XX F07A21V 01 A55211	F66G14SA XX F07A23V 01 A55211	F66G14SA XX F07A25V 01 A55211	F66G14SA XX F07A27V 01 A55211

LED Drivers for HP LED Fixtures:

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 2 Small or 1 Large Fixtures.

LED Drivers for Remote-Mount Applications
Substitute the A55211 Driver with one of the following options or an Advanced 24V DC LED Driver by others for DALI or Lutron Integration.
A55210 - 96W, 24VDC Class 2 LED Driver. 120-277V Input. 0-10V Dimming. Remote Mount Only. Supports 12 Small or 4 Large Fixtures.
A55209 - 96W, 24VDC Class 2 LED Driver. 120V Input. ELV Dimming. Remote Mount Only. Supports 12 Small or 4 Large Fixtures.
A55208 - 60W, 24VDC Class 2 LED Driver. 120V Input. ELV Dimming. Remote Mount Only. Supports 8 Small or 3 Large Fixtures.
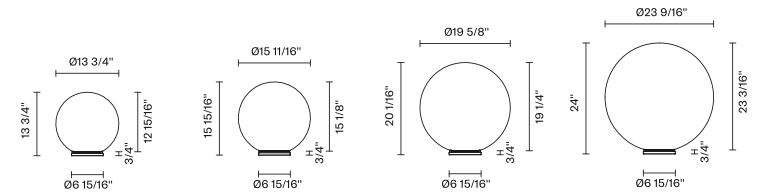
Lumi Sfera Table Lamps

Lumi Sfera table lamps provide generous amounts of evenly diffused illumination. The glass is offered in 4 sizes and incandescent or LED lamp types. Use the lamps individually or create groupings of different sizes and Lumi types. 120V lamp cords come with inline on/off switches and LED models are dimmable with an LED or ELV wall dimmer.

Lumi Sfera Table Lamp Selection

Ø13 3/4"
13 3/4"
12 15/16"
3/4"
Ø6 15/16"

Ø15 11/16"
15 15/16"
15 1/8"
3/4"
Ø6 15/16"

Ø19 5/8"
20 1/16"
19 1/4"
3/4"
Ø6 15/16"

Ø23 9/16"
24"
23 3/16"
3/4"
Ø6 15/16"

		Ø13.75	Ø15.7	Ø19.6	Ø23.6
120V Lamp-Based Fixture Small Glass - G9 Socket, 20W or 50W Max Lamp Large Glass - E26 Socket, 150W Max Lamp	Lamp Spec by Others	F07 B33A 01	F07 B35A 01	F07 B37A 01	F07 BxxA 01
120V Integral LED Fixture 17W, 1850 Lumens, 3000K, CRI>80 LED, ELV Dimming	**3000K, 80CRI**	F07 B57A 01	F07 B59A 01	F07 B61A 01	F07 B63A 01

LUMI MOCHI

Lumi Mochi is a comprehensive collection of lighting. The soft round shape and name are inspired by Japanese rice balls. Each Mochi provides generous amounts of evenly diffused illumination.

- Mochi is offered in pendant, wall/ceiling, and table versions.
- Mochi glass is offered in 5 sizes.
- Mochi lamp types include incandescent, 120V LED, and 24V high performance configurable LED options

Lumi Mochi – Pendant Lights

Lumi Mochi's soft round-shaped pendants are available as 120V socket-based fixtures, 120V LED LED/ELV dimming models with integral drivers, and High-Performance 120-277V LED configurable models using remote dimming driver options.

How to Choose:

Socket Based Fixtures

• A socket-based fixture can illuminate the globe with any lamp (LED, Incandescent, RGB, etc.), select for maximum flexibility and cost-effective solutions.
• Dimming is lamp selection dependent.
• Use cases: Residential and restaurant applications or for applications allowing for lower levels of lighting or lamp tones not available as standard such as 2400K, 5000K or RGB.

120V LED

• The standard 120V LED option is available for globes over 12" and offers an LED option that complies with lighting and energy codes for most commercial applications.
• 120V LED is simple to wire and dim with the driver built into the LED Module. 17W 1850 lumens 3000K, dimmable via line voltage (LED Triac or ELV dimmer)
• Use cases: Commercial and residential applications where 3000K CCT is appropriate

HP LED

• High-Performance LED (HP LED) options are the premiere specification product for every commercial application. HP LED options are available for every size of Lumi Mochi
• The HP LED Modules provide a powerful 900 lumens (small glass) and 2365 lumens (large glass) for highly efficient illumination options, in a range of color temperatures (2700K to 4000K) at 90+CRI.
• Our specification table lists an in-j-box mounted Universal LED Driver for 120V and 277V, and dimming via LED Triac dimmer, ELV, or 0-10V options. Additional options for remote low-voltage wiring and advanced dimming through integration with DALI and Lutron control systems are available.
• HP LED pendants (over 12") include a wipe-down cover to match the selected finish color (White, Black, Gold, and Copper)
• Use cases: Residential, hospitality, restaurants, healthcare, office/corporate, retail, cultural, locations with specific CCT requirements.
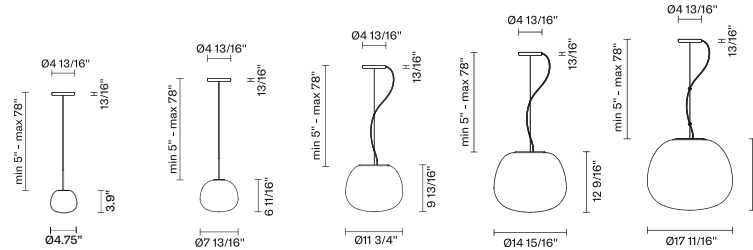
Lumi Mochi Pendant Selection

To specify a fixture, select the size and choose from the available options listed below.

Lamp-based and **Standard LED** fixtures use a single-part number assembly, as shown.

High-Performance LED fixtures are configured from the (3) components (Hardware, Glass, and Driver) listed. To complete the fixture, specify the hardware finish code for XX:
          White (01), Black (02), Painted Gold (12), and Painted Copper (41).

Alternate advanced LED driver options are listed below if required.

		Small Glass		Large Glass		
		Ø4.75	Ø7.8	Ø12	Ø15	Ø18
120V Lamp-Based Pendant Small Glass - G9 Socket, 20W or 50W Max Lamp Large Glass - E26 Socket, 150W Max Lamp	Lamp Spec by Others	N/A	F07 A05A 01	F07 A07A 01	F07 A01A 01	F07 A03A 01
120V Integral LED Pendant 17W, 1850 Lumens, 3000K, CRI>80 LED, ELV Dimming	**3000K, 80CRI**	N/A	N/A	F07 A41A 01	F07 A37A 01	F07 A39A 01
High Performance (HP) 24V LED Fixtures 120V/277V Integral LED 0-10V, ELV, & Triac Dimming Small Glass - 7W, 900 Lumens Large Glass - 20W, 2365 Lumens	**2700K, 90+CRI**	F66L01SA XX F07A29V 01 A55211	F66L01SA XX F07A05V 01 A55211	F66L11SA XX F07A07V 01 A55211	F66L11SA XX F07A01V 01 A55211	F66L11SA XX F07A03V 01 A55211
	3000K, 90+CRI	F66L02SA XX F07A29V 01 A55211	F66L02SA XX F07A05V 01 A55211	F66L12SA XX F07A07V 01 A55211	F66L12SA XX F07A01V 01 A55211	F66L12SA XX F07A03V 01 A55211
	3500K, 90+CRI	F66L03SA XX F07A29V 01 A55211	F66L03SA XX F07A05V 01 A55211	F66L13SA XX F07A07V 01 A55211	F66L13SA XX F07A01V 01 A55211	F66L13SA XX F07A03V 01 A55211
	4000K, 90+CRI	F66L04SA XX F07A29V 01 A55211	F66L04SA XX F07A05V 01 A55211	F66L14SA XX F07A07V 01 A55211	F66L14SA XX F07A01V 01 A55211	F66L14SA XX F07A03V 01 A55211

LED Drivers for HP LED Fixtures:

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 2 Small or 1 Large Fixtures.

LED Drivers for Remote-Mount Applications
Substitute the A55211 Driver with one of the following options or an Advanced 24V DC LED Driver by others for DALI or Lutron Integration.
A55210 - 96W, 24VDC Class 2 LED Driver. 120-277V Input. 0-10V Dimming. Remote Mount Only. Supports 12 Small or 4 Large Fixtures.
A55209 - 96W, 24VDC Class 2 LED Driver. 120V Input. ELV Dimming. Remote Mount Only. Supports 12 Small or 4 Large Fixtures.
A55208 - 60W, 24VDC Class 2 LED Driver. 120V Input. ELV Dimming. Remote Mount Only. Supports 8 Small or 3 Large Fixtures.

Lumi Mochi Wall/Ceiling Lights

Lumi Mochi soft round-shaped wall/ceiling lights are available as 120V socket-based fixtures, 120V LED LED/ELV dimming models with integral drivers, and High-Performance 120-277V LED configurable models using remote dimming driver options.

How to Choose:

Socket Based Fixtures

- A socket-based fixture can illuminate the globe with any lamp (LED, Incandescent, RGB, etc.), select for maximum flexibility and cost-effective solutions.
- Dimming is lamp selection dependent.
- Use cases: Residential and restaurant applications or for applications allowing for lower levels of lighting or lamp tones not available as standard such as 2400K, 5000K or RGB.

120V LED

- The standard 120V LED option is available for globes over 12" and offers an LED option that complies with lighting and energy codes for most commercial applications.
- 120V LED is simple to wire and dim with the driver built into the LED Module. 17W 1850 lumens 3000K, dimmable via line voltage (LED Triac or ELV dimmer)
- Use cases: Commercial and residential applications where 3000K CCT is appropriate

HP LED

- High-Performance LED (HP LED) options are the premiere specification product for every commercial application. HP LED options are available for every size of Lumi Mochi
- The HP LED Modules provide a powerful 900 lumens (small glass) and 2365 lumens (large glass) for highly efficient illumination options, in a range of color temperatures (2700K to 4000K) at 90+CRI.
- Our specification table lists an in-j-box mounted Universal LED Driver for 120V and 277V, and dimming via LED Triac dimmer, ELV, or 0-10V options. Additional options for remote low-voltage wiring and advanced dimming through integration with DALI and Lutron control systems are available.
- Use cases: Residential, hospitality, restaurants, healthcare, office/corporate, retail, cultural, locations with specific CCT requirements.

Mounting Details:

4.75", 7.8", 12", and 15" models can be used in either wall or ceiling applications
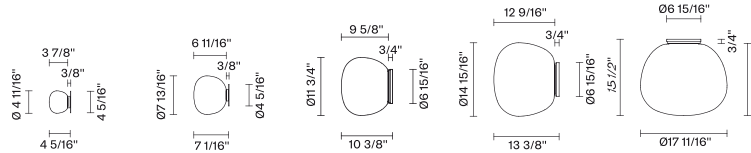18" models are for ceiling mount only

Lumi Mochi Wall/Ceiling Selection

To specify a fixture, select the size and choose from the available options listed below.

Lamp-based and **Standard LED** fixtures use a single-part number assembly, as shown.

High-Performance LED fixtures are configured from the (3) components (Hardware, Glass, and Driver) listed. To complete the fixture, specify the hardware finish code for XX:
White (01), Black (02), Painted Gold (12), and Painted Copper (41).

Alternate advanced LED driver options are listed below if required.

		Small Glass		Large Glass		
		Ø4.75	Ø7.8	Ø12	Ø15	Ø18
120V Lamp-Based Fixture Small Glass - G9 Socket, 20W or 50W Max Lamp Large Glass - E26 Socket, 150W Max Lamp	Lamp Spec by Others	F07 G01A 01	F07 G03A 01	F07 G05A 01	F07 G07A 01	F07 E05A 01
120V Integral LED Fixture 17W, 1850 Lumens, 3000K, CRI>80 LED, ELV Dimming	**3000K, 80CRI**	N/A	N/A	F07 G35A 01	F07 E37A 01	F07 E13A 01
High Performance (HP) 24V LED Fixtures 120V/277V Integral LED 0-10V, ELV, & Triac Dimming Small Glass - 7W, 900 Lumens Large Glass - 20W, 2365 Lumens	**2700K, 90+CRI**	F66G01SA XX F07A29V 01 A55211	F66G01SA XX F07A05V 01 A55211	F66G11SA XX F07A07V 01 A55211	F66G11SA XX F07A01V 01 A55211	F66G11SA XX F07A03V 01 A55211
	3000K, 90+CRI	F66G02SA XX F07A29V 01 A55211	F66G02SA XX F07A05V 01 A55211	F66G12SA XX F07A07V 01 A55211	F66G12SA XX F07A01V 01 A55211	F66G12SA XX F07A03V 01 A55211
	3500K, 90+CRI	F66G03SA XX F07A29V 01 A55211	F66G03SA XX F07A05V 01 A55211	F66G13SA XX F07A07V 01 A55211	F66G13SA XX F07A01V 01 A55211	F66G13SA XX F07A03V 01 A55211
	4000K, 90+CRI	F66G04SA XX F07A29V 01 A55211	F66G04SA XX F07A05V 01 A55211	F66G14SA XX F07A07V 01 A55211	F66G14SA XX F07A01V 01 A55211	F66G14SA XX F07A03V 01 A55211

LED Drivers for HP LED Fixtures:

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 2 Small or 1 Large Fixtures.

LED Drivers for Remote-Mount Applications
Substitute the A55211 Driver with one of the following options or an Advanced 24V DC LED Driver by others for DALI or Lutron Integration.
A55210 - 96W, 24VDC Class 2 LED Driver. 120-277V Input. 0-10V Dimming. Remote Mount Only. Supports 12 Small or 4 Large Fixtures.
A55209 - 96W, 24VDC Class 2 LED Driver. 120V Input. ELV Dimming. Remote Mount Only. Supports 12 Small or 4 Large Fixtures.
A55208 - 60W, 24VDC Class 2 LED Driver. 120V Input. ELV Dimming. Remote Mount Only. Supports 8 Small or 3 Large Fixtures.

Lumi Mochi Table Lamps

Lumi Mochi table lamps provide diffused ambient illumination for a variety of spaces – residential, retail, hospitaility, corporate. Use them individually or create dramatic installations with multiples. The glass is offered in 5 sizes and two types.
120V lamps. Inline on/off switches. LED models are dimmable with an LED or ELV wall dimmer.

Lumi Mochi Table Lamp Selection
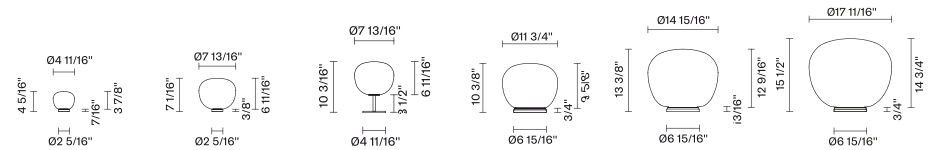
		Ø4.75	Ø7.8	Ø7.8 with Stem	Ø12	Ø15	Ø18
120V Lamp-Based Fixture Small Glass - G9 Socket, 20W or 50W Max Lamp Large Glass - E26 Socket, 150W Max Lamp	Lamp Spec by Others	F07 B01A 01	F07 B07A 01	F07 B03A 01	F07 B09A 01	F07 B05A 01	F07 B11A 01
120V Integral LED Fixture 17W, 1850 Lumens, 3000K, CRI>80 LED, ELV Dimming	3000K, 80CRI	N/A	N/A	N/A	F07 B45A 01	F07 B43A 01	F07 B47A 01

LUMI BAKA

Lumi Baka is a complete family of pendants, wall/ceiling, and table lamps. Its elongated glass and soft, smooth shape complement most design styles.

- Baka is offered in pendant, ceiling, and table versions.
- Baka lamp types include incandescent, 120V LED, and 24V high performance configurable LED options

Lumi Baka Pendant Lights

Lumi Baka pendant lights are available as 120V socket-based fixtures, 120V LED LED/ELV dimming models with integral drivers, and High-Performance 120-277V LED configurable models using remote dimming driver options.

How to Choose:

Socket Based Fixtures

- A socket-based fixture can illuminate the globe with any lamp (LED, Incandescent, RGB, etc.), select for maximum flexibility and cost-effective solutions.
- Dimming is lamp selection dependent.
- Use cases: Residential and restaurant applications or for applications allowing for lower levels of lighting or lamp tones not available as standard such as 2400K, 5000K or RGB.

120V LED

- The standard 120V LED option offers an LED option that complies with lighting and energy codes for most commercial applications.
- 120V LED is simple to wire and dim with the driver built into the LED Module. 17W 1850 lumens 3000K, dimmable via line voltage (LED Triac or ELV dimmer)
- Use cases: Commercial and residential applications where 3000K CCT is appropriate

HP LED

- High-Performance LED (HP LED) options are the premiere specification product for every commercial application.
- The HP LED Modules provide a powerful 2365 lumens for highly efficient illumination options, in a range of color temperatures (2700K to 4000K) at 90+CRI.
- Our specification table lists an in-j-box mounted Universal LED Driver for 120V and 277V, and dimming via LED Triac dimmer, ELV, or 0-10V options. Additional options for remote low-voltage wiring and advanced dimming through integration with DALI and Lutron control systems are available.
- HP LED pendants include a wipe-down cover to match the selected finish color (White, Black, Gold, and Copper)
- Use cases: Residential, hospitality, restaurants, healthcare, office/corporate, retail, cultural, locations with specific CCT requirements.

Lumi Baka Ceiling Lights

Lumi Baka ceiling lights are available as 120V socket-based fixtures, 120V LED LED/ELV dimming models with integral drivers, and High-Performance 120-277V LED configurable models using remote dimming driver options.

How to Choose:

Socket Based Fixtures

- A socket-based fixture can illuminate the globe with any lamp (LED, Incandescent, RGB, etc.), select for maximum flexibility and cost-effective solutions.
- Dimming is lamp selection dependent.
- Use cases: Residential and restaurant applications or for applications allowing for lower levels of lighting or lamp tones not available as standard such as 2400K, 5000K or RGB.

120V LED

- The standard 120V LED option offers an LED option that complies with lighting and energy codes for most commercial applications.
- 120V LED is simple to wire and dim with the driver built into the LED Module. 17W 1850 lumens 3000K, dimmable via line voltage (LED Triac or ELV dimmer)
- Use cases: Commercial and residential applications where 3000K CCT is appropriate

HP LED

- High-Performance LED (HP LED) options are the premiere specification product for every commercial application.
- The HP LED Modules provide a powerful 2365 lumens for highly efficient illumination options, in a range of color temperatures (2700K to 4000K) at 90+CRI.
- Our specification table lists an in-j-box mounted Universal LED Driver for 120V and 277V, and dimming via LED Triac dimmer, ELV, or 0-10V options. Additional options for remote low-voltage wiring and advanced dimming through integration with DALI and Lutron control systems are available.
- Use cases: Residential, hospitality, restaurants, healthcare, office/corporate, retail, cultural, locations with specific CCT requirements.

Lumi Baka – Table Lamp

Lumi Baka table lamps offer generous amounts of evely diffused illumination in a portable form. Use Baka individually or with other Lumi table lamps to create focal points and visual interest. Inline on/off switch- dimmable with LED or ELV wall dimmer.
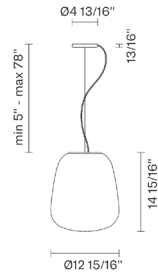
Lumi Baka Selection

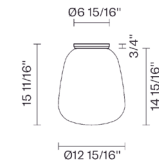To specify a fixture, select the type and choose from the available options listed below.

Lamp-based and **Standard LED** fixtures use a single-part number assembly, as shown.

High-Performance LED fixtures are configured from the (3) components (Hardware, Glass, and Driver) listed. To complete the fixture, specify the hardware finish code for XX: White (01), Black (02), Painted Gold (12), and Painted Copper (41).

Alternate advanced LED driver options are listed below if required.

		Pendant Ø12.9	Ceiling Ø12.9	Table Ø12.9
120V Lamp-Based Fixture Small Glass - G9 Socket, 20W or 50W Max Lamp Large Glass - E26 Socket, 150W Max Lamp	Lamp Spec by Others	F07 A15A 01	F07 E07A 01	F07 B21A 01
120V Integral LED Fixture 17W, 1850 Lumens, 3000K, CRI>80 LED, ELV Dimming	**3000K, 80CRI**	F07 A35A 01	F07 E11A 01	F07 B41A 01
High Performance (HP) 24V LED Fixtures 120V/277V Integral LED 0-10V, ELV, & Triac Dimming Small Glass - 7W, 900 Lumens Large Glass - 20W, 2365 Lumens	**2700K, 90+CRI**	F66L11SA XX F07A15V 01 A55211	F66G11SA XX F07A15V 01 A55211	N/A
	3000K, 90+CRI	F66L12SA XX F07A15V 01 A55211	F66G12SA XX F07A15V 01 A55211	N/A
	3500K, 90+CRI	F66L13SA XX F07A15V 01 A55211	F66G13SA XX F07A15V 01 A55211	N/A
	4000K, 90+CRI	F66L14SA XX F07A15V 01 A55211	F66G14SA XX F07A15V 01 A55211	N/A
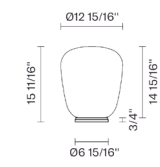
LED Drivers for HP LED Fixtures:

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 1 Fixture.

LED Drivers for Remote-Mount Applications
Substitute the A55211 Driver with one of the following options or an Advanced 24V DC LED Driver by others for DALI or Lutron Integration.
A55210 - 96W, 24VDC Class 2 LED Driver. 120-277V Input. 0-10V Dimming. Remote Mount Only. Supports 4 Fixtures.
A55209 - 96W, 24VDC Class 2 LED Driver. 120V Input. ELV Dimming. Remote Mount Only. Supports 4 Fixtures.
A55208 - 60W, 24VDC Class 2 LED Driver. 120V Input. ELV Dimming. Remote Mount Only. Supports 3 Fixtures.

LUMI MYCENA

Lumi Mycena is a family of wall and ceiling lights with organic forms that provide diffused ambient illumination.

- Mycena glass is offered in three sizes/shapes
- Mycena can be used individually, in multiples and in clusters. Clusters require the F07Z01 Multi Fixture Mounting plate (sold separately)
- Mycena lamp types include incandescent, 120V LED, and High Performance configurable LED options

Lumi Mycena Wall/Ceiling Lights

Lumi Mycena wall/ceiling are offered in three shapes/sizes:~13" ~15" and ~18" and are available as 120V socket-based fixtures, 120V LED LED/ELV dimming models with integral drivers, and High-performance 120-277V LED configurable models using remote dimming driver options.

How to Choose:

Socket Based Fixtures

- A socket-based fixture can illuminate the globe with any lamp (LED, Incandescent, RGB, etc.), select for maximum flexibility and cost-effective solutions.
- Dimming is lamp selection dependent.
- Use cases: Residential and restaurant applications or for applications allowing for lower levels of lighting or lamp tones not available as standard such as 2400K, 5000K or RGB.

120V LED

- The standard 120V LED option offers an LED option that complies with lighting and energy codes for most commercial applications.
- 120V LED is simple to wire and dim with the driver built into the LED Module. 17W 1850 lumens 3000K, dimmable via line voltage (LED Triac or ELV dimmer)
- Use cases: Commercial and residential applications where 3000K CCT is appropriate

HP LED

- High-Performance LED (HP LED) options are the premiere specification product for every commercial application.
- The HP LED Modules provide a powerful 2365 lumens for highly efficient illumination options, in a range of color temperatures (2700K to 4000K) at 90+CRI.
- Our specification table lists an in-j-box mounted Universal LED Driver for 120V and 277V, and dimming via LED Triac dimmer, ELV, or 0-10V options. Additional options for remote low-voltage wiring and advanced dimming through integration with DALI and Lutron control systems are available.
- Use cases: Residential, hospitality, restaurants, healthcare, office/corporate, retail, cultural, locations with specific CCT requirements.

Note:
Lumi Mycena fixtures protrude >4" from wall. If needed in commercial spaces, must be mounted above 6'6" to meet ADA
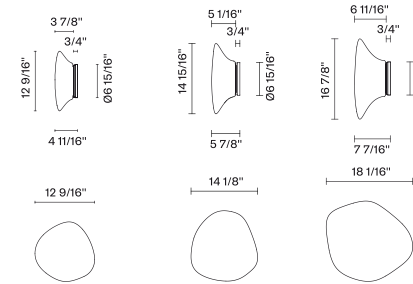
Lumi Mycena Wall/Ceiling Selection

To specify a fixture, select the size and choose from the available options listed below.

Lamp-based and **Standard LED** fixtures use a single-part number assembly, as shown.

High-Performance LED fixtures are configured from the (3) components (Hardware, Glass, and Driver) listed. To complete the fixture, specify the hardware finish (XX):
White (01), Black (02), Painted Gold (12), and Painted Copper (41).

Alternate advanced LED driver options are listed below if required.

		Glass		
		Ø12.6	**Ø14.9**	**Ø16.8**
120V Lamp-Based Fixture Large Glass - E26 Socket, 150W Max Lamp	Lamp Spec by Others	F07 G15A 01	F07 G17A 01	F07 G19A 01
120V Integral LED Fixture 17W, 1850 Lumens, 3000K, CRI>80 LED, ELV Dimming	**3000K, 80CRI**	F07 G39A 01	F07 G41A 01	F07 G43A 01
High Performance (HP) 24V LED Fixtures 120V/277V Integral LED 0-10V, ELV, & Triac Dimming Small Glass - 7W, 900 Lumens Large Glass - 20W, 2365 Lumens	**2700K, 90+CRI**	F66G11SA XX F07 G15V 01 A55211	F66G11SA XX F07 G17V 01 A55211	F66G11SA XX F07 G19 V01 A55211
	3000K, 90+CRI	F66G12SA XX F07 G15V 01 A55211	F66G12SA XX F07 G17V 01 A55211	F66G12SA XX F07 G19 V01 A55211
	3500K, 90+CRI	F66G13SA XX F07 G15V 01 A55211	F66G13SA XX F07 G17V 01 A55211	F66G13SA XX F07 G19 V01 A55211
	4000K, 90+CRI	F66G14SA XX F07 G15V 01 A55211	F66G14SA XX F07 G17V 01 A55211	F66G14SA XX F07 G19 V01 A55211

LED Drivers for HP LED Fixtures:

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 1 Fixtures.

LED Drivers for Remote-Mount Applications
Substitute the A55211 Driver with one of the following options or an Advanced 24V DC LED Driver by others for DALI or Lutron Integration.
A55210 - 96W, 24VDC Class 2 LED Driver. 120-277V Input. 0-10V Dimming. Remote Mount Only. Supports 4 Fixtures.
A55209 - 96W, 24VDC Class 2 LED Driver. 120V Input. ELV Dimming. Remote Mount Only. Supports 4 Fixtures.
A55208 - 60W, 24VDC Class 2 LED Driver. 120V Input. ELV Dimming. Remote Mount Only. Supports 3 Fixtures.
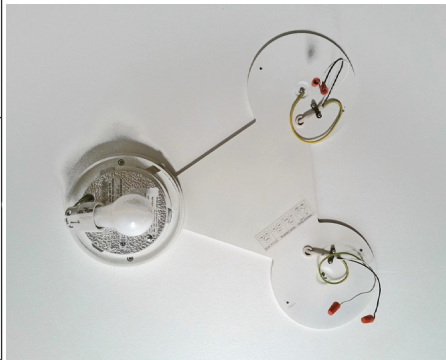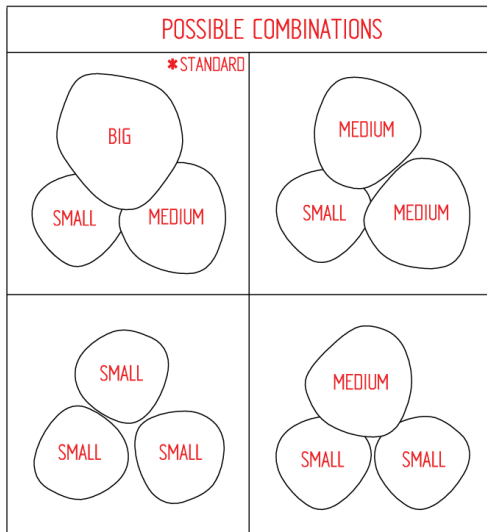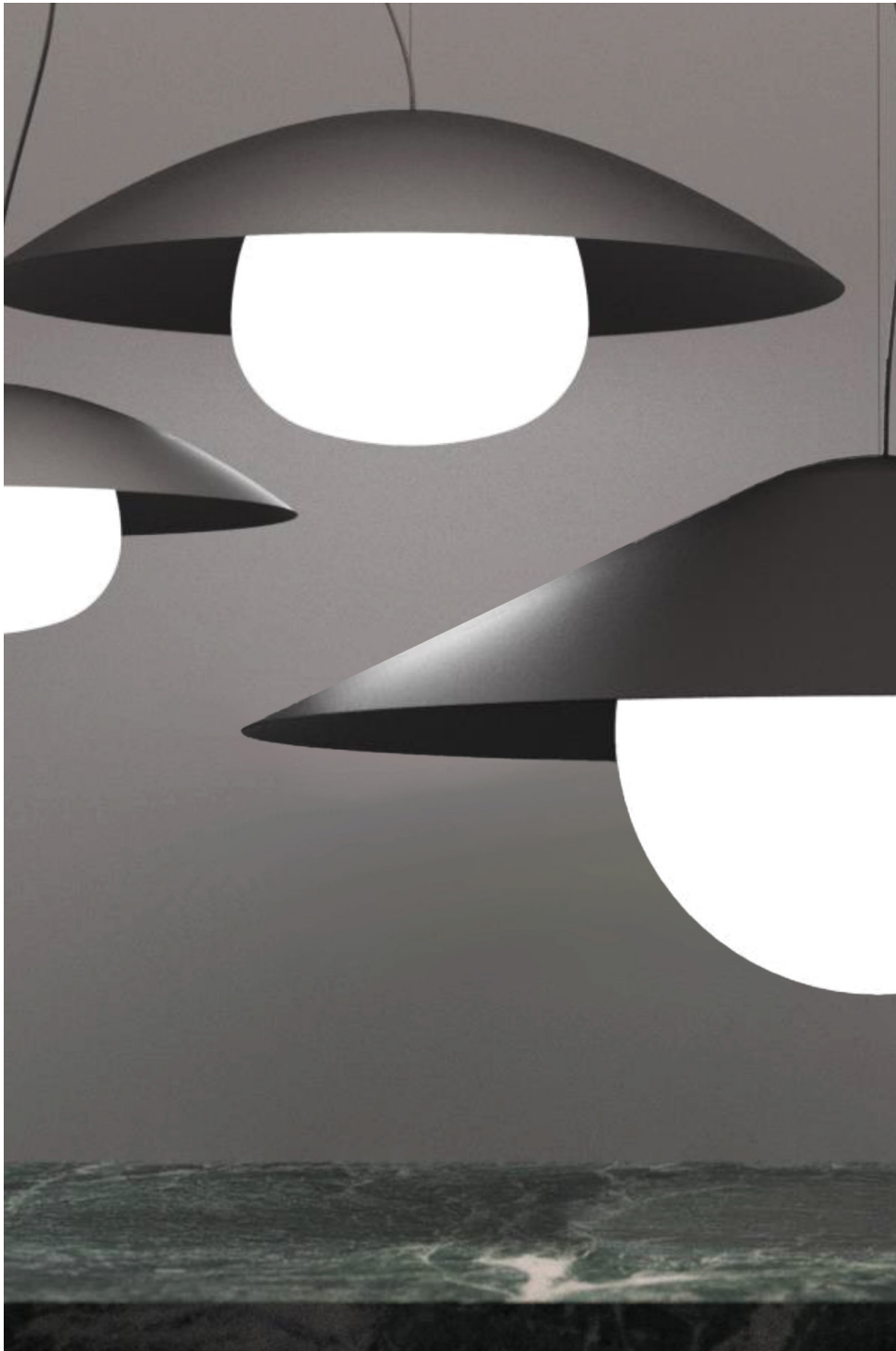
Lumi Mycena Cluster

Lumi Mycena offers a cluster mounting plate that allows 3 Mycena to be clustered together while only using one junction box connection.

Specify Model F07Z01 to easily install 3 Mycena fixtures with only one junction box

Possible combinations:
*   1x Small (12.6"), 1xMedium (14.9"), 1xLarge (16.8")
*   1x Small (12.6"), 2x Medium (14.9")
*   3x Small (12.6")
*   2x Small (12.6"), 1x Medium(14.9")

POSSIBLE COMBINATIONS

* STANDARD

BIG — SMALL — MEDIUM

MEDIUM — SMALL — MEDIUM

SMALL — SMALL — SMALL

MEDIUM — SMALL — SMALL

LUMI CAPPELLO

Lumi Cappello accessory 'hats' transform the look and function of Lumi Pendants.

Made from spun aluminum, Cappellos are offered in two shapes, Cone and Dome, and finished in four painted colors: white, black, gold, and copper. Cone is available in 13.75", 19.75", and 33.5" diameters, and Dome is available in 17.75", 27.5", and 39.5" diameters.

Use Cappellos on the Lumi Baka, Mochi, and Sfera pendants to create a new aesthetic and to convert Lumis into direct illumination pendants.

Lumi Cappello Selection

To specify a Cappello, first specify your Lumi pendant.
Then, review the table and note the shade/pendant compatibility information before selecting the shape, size, and color.

Cappello - Cone

3.15"
Ø 13.75"

4.35"
Ø 19.75"

7.5"
Ø 33.5"
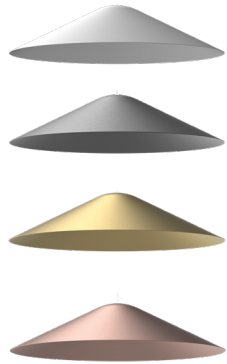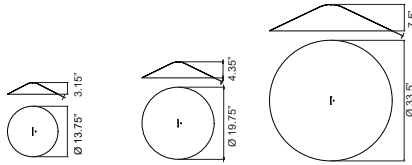
	Ø13.75	Ø19.75	Ø33.5
White	F66Z01 01	F66Z03 01	F66Z05 01
Black	F66Z01 02	F66Z03 02	F66Z05 02
Gold	F66Z01 12	F66Z03 12	F66Z05 12
Copper	F66Z01 41	F66Z03 41	F66Z05 41

Compatible with:
7.8" Mochi
5.5" Sfera
7.8" Sfera

Compatible with:
F07A05V- 7.8" Mochi
F07A17V- 5.5" Sfera
F07A19V- 7.8" Sfera

Compatible with:
F07A01V- 15" Mochi
F07A03V- 17.75" Mochi
F07A07V- 11.8" Mochi
F07A15V- 13" Baka
F07A21V- 13.75" Sfera
F07A23V- 15.75" Sfera
F07A25V- 19.6" Sfera
F07A27V- 23.6" Sfera

Cappello - Dome

8.25"
Ø 39.5"

5.5"
Ø 27.5"

3.55"
Ø 17.75"
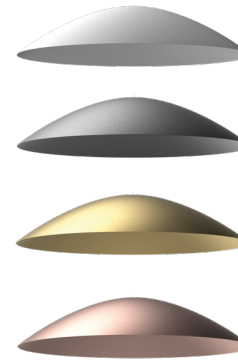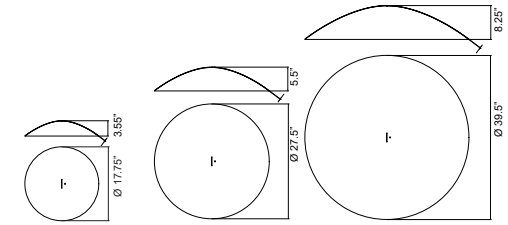
	Ø17.75	Ø27.5	Ø39.5
White	F66Z02 01	F66Z04 01	F66Z06 01
Black	F66Z02 02	F66Z04 02	F66Z06 02
Gold	F66Z02 12	F66Z04 12	F66Z06 12
Copper	F66Z02 41	F66Z04 41	F66Z06 41

Compatible with:
F07A05V- 7.8" Mochi
F07A17V- 5.5" Sfera
F07A19V- 7.8" Sfera

Compatible with:
F07A01V- 15" Mochi
F07A03V- 17.75" Mochi
F07A07V- 11.8" Mochi
F07A15V- 13" Baka
F07A21V- 13.75" Sfera
F07A23V- 15.75" Sfera
F07A25V- 19.6" Sfera
F07A27V- 23.6" Sfera

Compatible with:
F07A01V- 15" Mochi
F07A03V- 17.75" Mochi
F07A07V- 11.8" Mochi
F07A15V- 13" Baka
F07A21V- 13.75" Sfera
F07A23V- 15.75" Sfera
F07A25V- 19.6" Sfera
F07A27V- 23.6" Sfera

TECHNICAL

Pendant Details

Smaller Pendants
(11" diameter or smaller)
• Single cable with ~6" stem for leveling

Larger Pendants (12"+)
• Glass fitter equipped with leveling mechanism
• Cables can be bound together with the included clear bands
• Eliminates long balancing rod atop

Wipe-down Top Cover for High Performance Pendants
• For healthcare and view from above installations
• Included as standard component with High Perfomance models 12" and larger
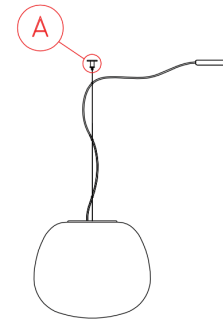• Available in white, black, copper and gold to match fixture hardware
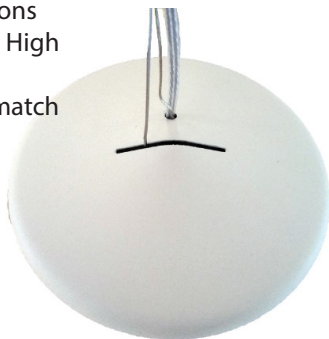
Installation Notes for Larger Pendants (12"+)

The larger Lumi pendants can be installed with the electrical wire pulled straight or swagged along the cable.

Straight   Swagged

DECENTRALIZATION KIT

A

Offset Pendant Mounting
• Offset mounting hardware is included with pendants, which have a separate support cable that allows the j-box to be located away from the fixture.
• Hardware can be used with or without the cover disk.

Benefits

Simplifies installation for the following conditions:
▪ Sloped ceiling installations
▪ Through ceiling installations (i.e. Slatted ceilings)
▪ Single J-box can now feed multiple pendants
▪ If power is in a non-visible area, no canopy to manage

A.Saggia & V.Sommella   Lumi