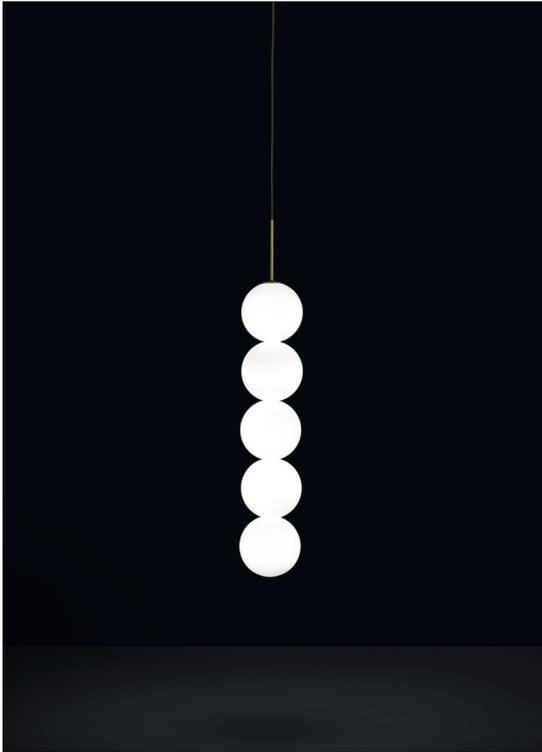


Abacus, multiplying *luminescence*.

design Draw
terzani.com



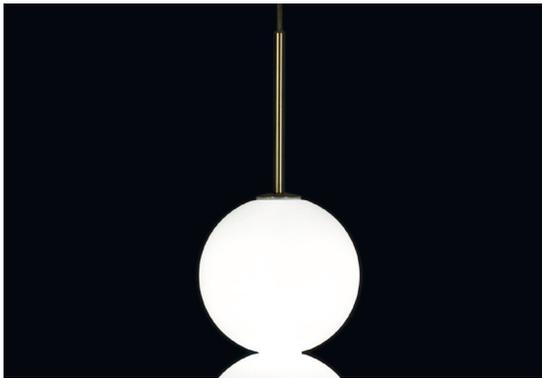
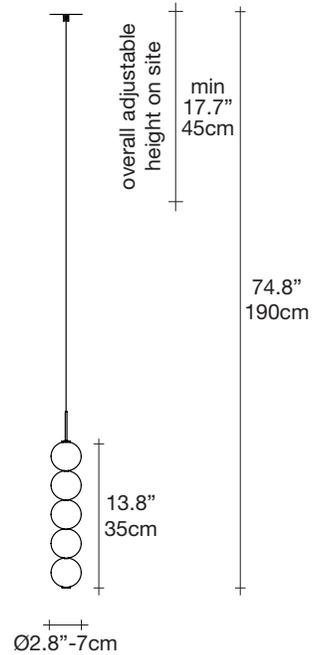
Product Name
Abacus
small pendant light

Materials
brass | satin white glass

Finishes | Code
 white disc | brass
OV01S E8 B 15 KK

Body | 5 spheres

NO DRIVER INCLUDED



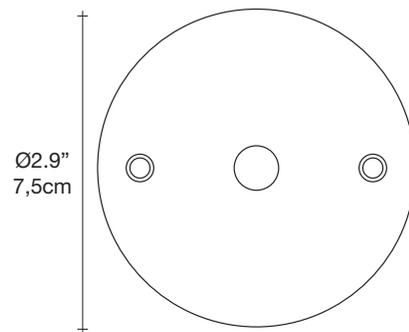
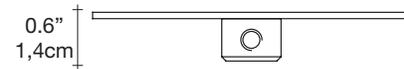
Light source
12V ~ 50/60Hz

 Built in Replaceable LED Module
3.6W
540 lm 3000K

dimnable drivers available

 0-10V
PWM

Disc | white



Used for centuries as the tool to both teach and communicate mathematics, the abacus was found in one form or another across the ancient world. At Terzani, we saw the beauty in the abacus' mathematical purity and clean, functional design. In the hands of Terzani's craftsmen, we've turned this inspiration into a new collection of modular pendant lamps whose flexibility allows for complex and beautiful configurations. Each module, or strand, of Abacus contains a custom set of round, hand-blown opal glass which emit a soft and uniform light. And, as the original abacus was used to calculate everything from simple addition to complex formulas, we've retained the same scalability. Due to its customization, our Abacus light is just as suitable in a home as a commercial space, and its almost infinite configurations makes sure you always come up with the right solution.

v1.1

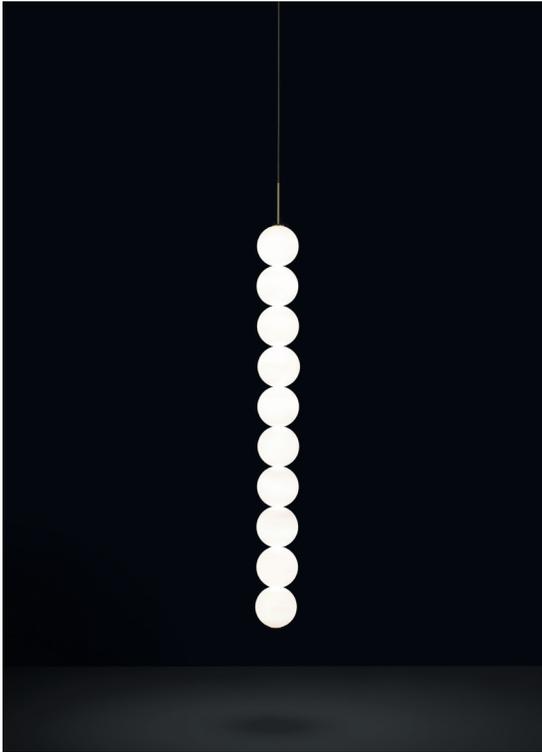
 lbs 0.9
kg 0,4

 lbs 2.7
kg 1,2

 19.7" x 12.2" x 8.3"
50 x 31 x 21 cm

Abacus, multiplying *luminescence*.

design Draw
terzani.com



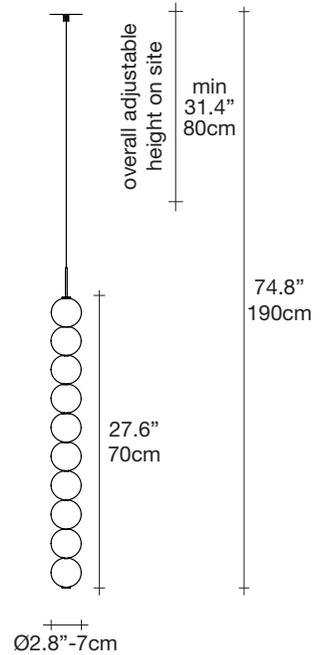
Product Name
Abacus
medium pendant light

Materials
brass | satin white glass

Finishes | Code
 white disc | brass
0V01S E8 B 1A KK

Body | 10 spheres

NO DRIVER INCLUDED



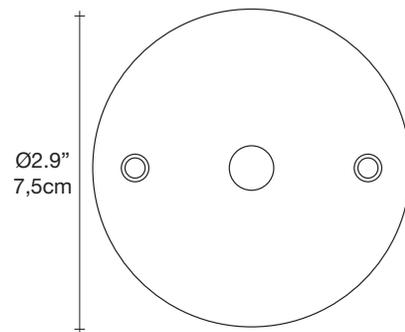
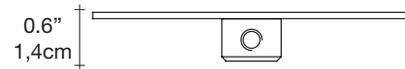
Light source
12V ~ 50/60Hz

 Built in Replaceable LED Module
7.2W
1080 lm 3000K

dimnable drivers available

 0-10V
PWM

Disc | white



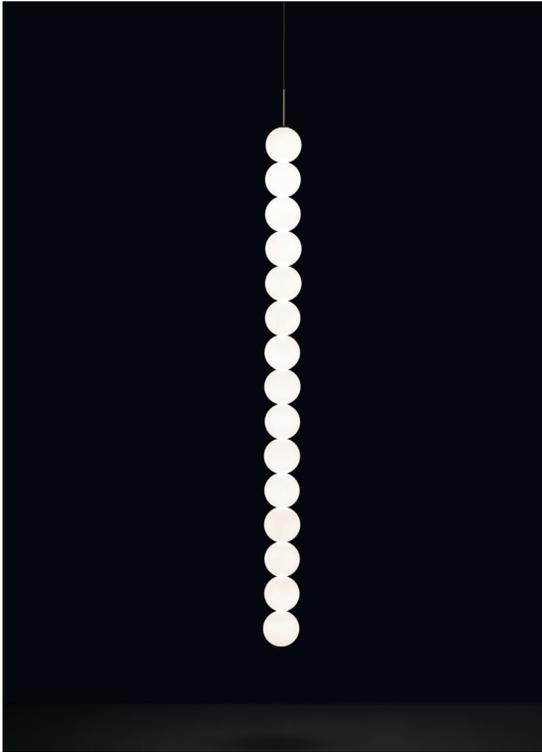
Used for centuries as the tool to both teach and communicate mathematics, the abacus was found in one form or another across the ancient world. At Terzani, we saw the beauty in the abacus' mathematical purity and clean, functional design. In the hands of Terzani's craftsmen, we've turned this inspiration into a new collection of modular pendant lamps whose flexibility allows for complex and beautiful configurations. Each module, or strand, of Abacus contains a custom set of round, hand-blown opal glass which emit a soft and uniform light. And, as the original abacus was used to calculate everything from simple addition to complex formulas, we've retained the same scalability. Due to its customization, our Abacus light is just as suitable in a home as a commercial space, and its almost infinite configurations makes sure you always come up with the right solution.

v1.1

 lbs 1.3  lbs 3.5  32.7" x 9.8" x 10.2"
 kg 0,6  kg 1,6 85 x 25 x 26 cm

Abacus, multiplying *luminescence*.

design Draw
terzani.com



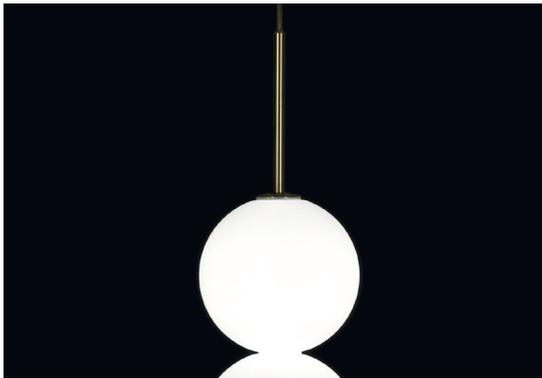
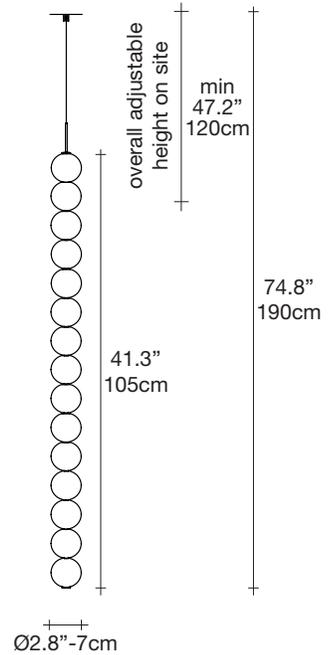
Product Name
Abacus
large pendant light

Materials
brass | satin white glass

Finishes | Code
 white disc | brass
OV01S E8 B 1F KK

Body | 15 spheres

NO DRIVER INCLUDED



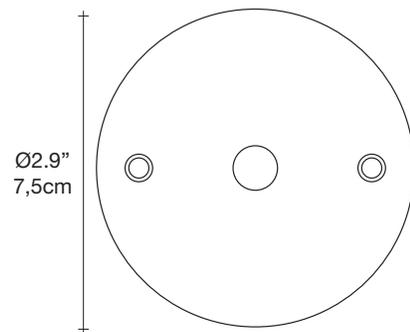
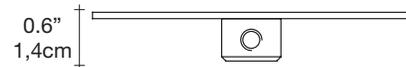
Light source
12V ~ 50/60Hz

 Built in Replaceable LED Module
10.8W
1620 lm 3000K

dimnable drivers available

 0-10V
PWM

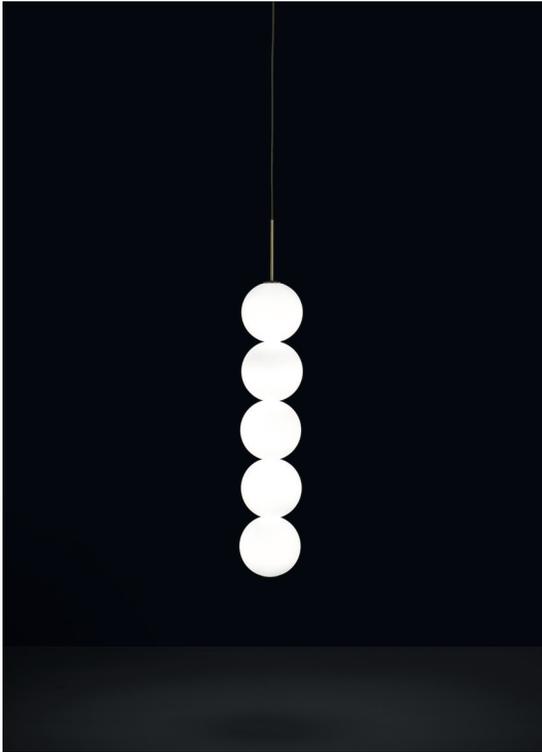
Disc | white



Used for centuries as the tool to both teach and communicate mathematics, the abacus was found in one form or another across the ancient world. At Terzani, we saw the beauty in the abacus' mathematical purity and clean, functional design. In the hands of Terzani's craftsmen, we've turned this inspiration into a new collection of modular pendant lamps whose flexibility allows for complex and beautiful configurations. Each module, or strand, of Abacus contains a custom set of round, hand-blown opal glass which emit a soft and uniform light. And, as the original abacus was used to calculate everything from simple addition to complex formulas, we've retained the same scalability. Due to its customization, our Abacus light is just as suitable in a home as a commercial space, and its almost infinite configurations makes sure you always come up with the right solution.

Abacus, multiplying *luminescence*.

design Draw
terzani.com



Product Name
Abacus
small pendant light

Materials
brass | satin white glass



Finishes | Code

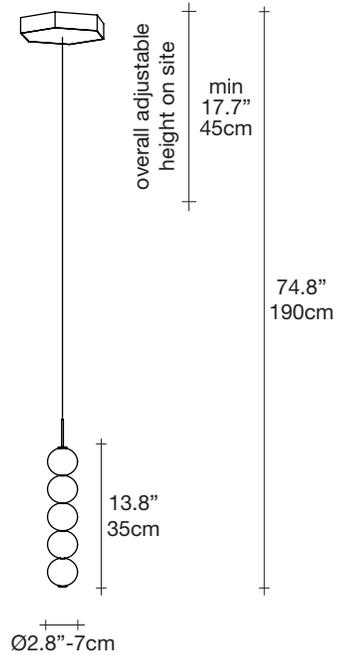


white canopy | brass
OV01S E8 B P 15



satin brass canopy | brass
OV01S M3 B P 15

Body | 5 spheres



Light source

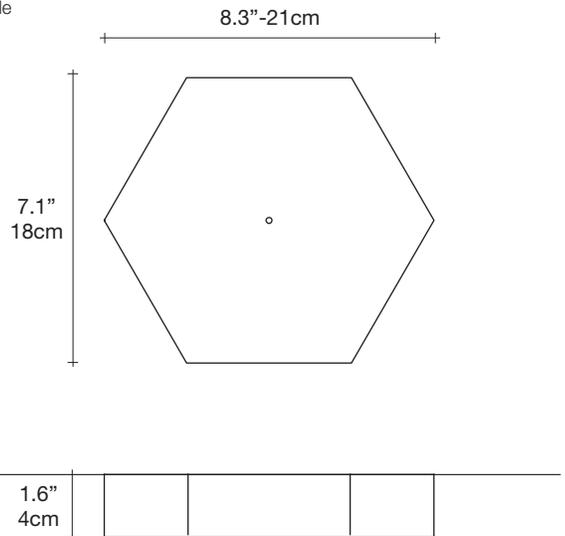
120V ~ 50/60Hz

Built in Replaceable LED Module
3.6W
540 lm 3000K

dimmmable with

0-10V
PWM

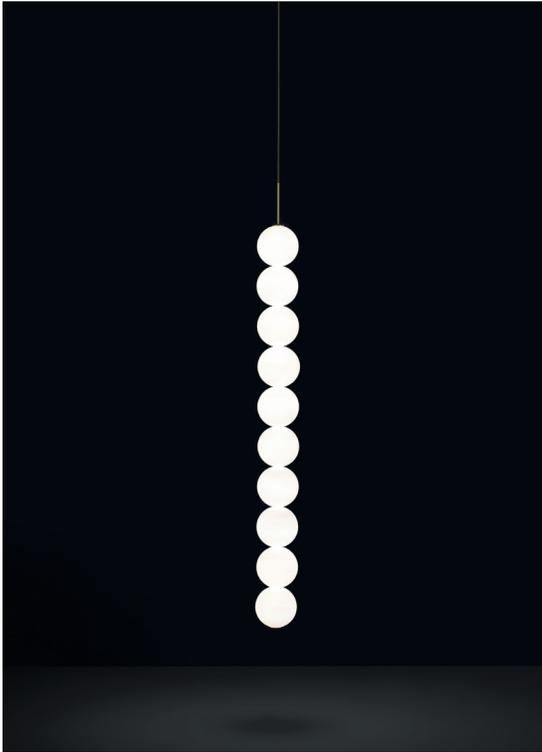
Canopy



Used for centuries as the tool to both teach and communicate mathematics, the abacus was found in one form or another across the ancient world. At Terzani, we saw the beauty in the abacus' mathematical purity and clean, functional design. In the hands of Terzani's craftsmen, we've turned this inspiration into a new collection of modular pendant lamps whose flexibility allows for complex and beautiful configurations. Each module, or strand, of Abacus contains a custom set of round, hand-blown opal glass which emit a soft and uniform light. And, as the original abacus was used to calculate everything from simple addition to complex formulas, we've retained the same scalability. Due to its customization, our Abacus light is just as suitable in a home as a commercial space, and its almost infinite configurations makes sure you always come up with the right solution.

Abacus, multiplying *luminescence*.

design Draw
terzani.com



Product Name
Abacus
medium pendant light

Materials
brass | satin white glass



Finishes | Code

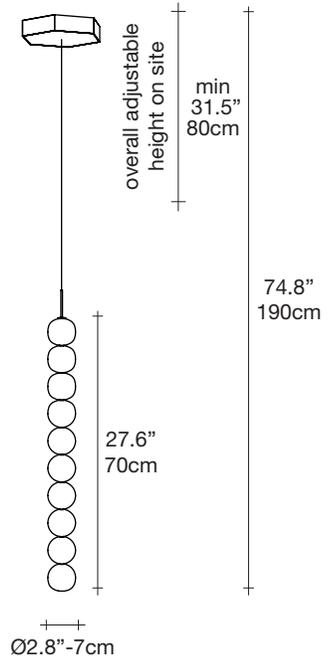


white canopy | brass
0V01S E8 B P 1A



satin brass canopy | brass
0V01S M3 B P 1A

Body | 10 spheres



Light source

120V ~ 50/60Hz



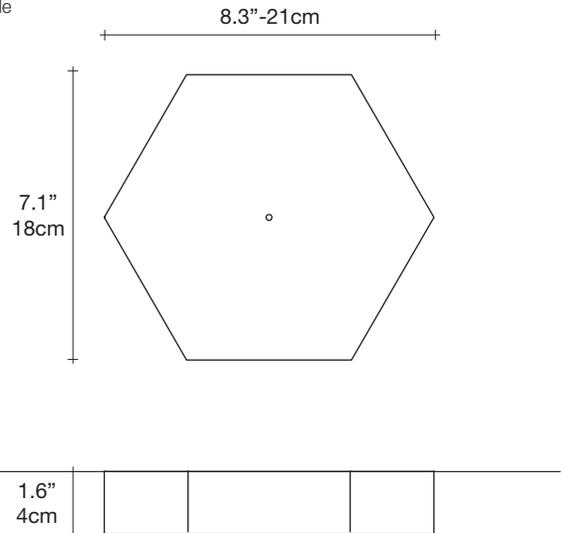
Built in Replaceable LED Module
7.2W
1080 lm 3000K

dimmable with



0-10V
PWM

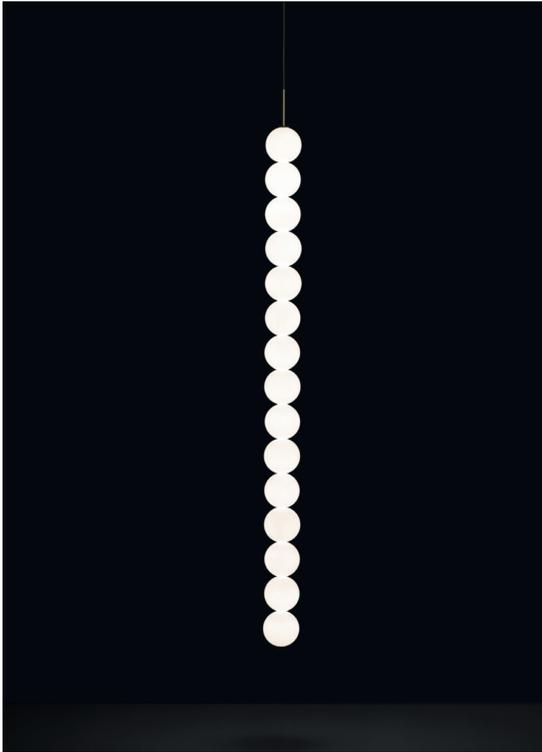
Canopy



Used for centuries as the tool to both teach and communicate mathematics, the abacus was found in one form or another across the ancient world. At Terzani, we saw the beauty in the abacus' mathematical purity and clean, functional design. In the hands of Terzani's craftsmen, we've turned this inspiration into a new collection of modular pendant lamps whose flexibility allows for complex and beautiful configurations. Each module, or strand, of Abacus contains a custom set of round, hand-blown opal glass which emit a soft and uniform light. And, as the original abacus was used to calculate everything from simple addition to complex formulas, we've retained the same scalability. Due to its customization, our Abacus light is just as suitable in a home as a commercial space, and its almost infinite configurations makes sure you always come up with the right solution.

Abacus, multiplying *luminescence*.

design Draw
terzani.com



Product Name
Abacus
large pendant light

Materials
brass | satin white glass



Finishes | Code

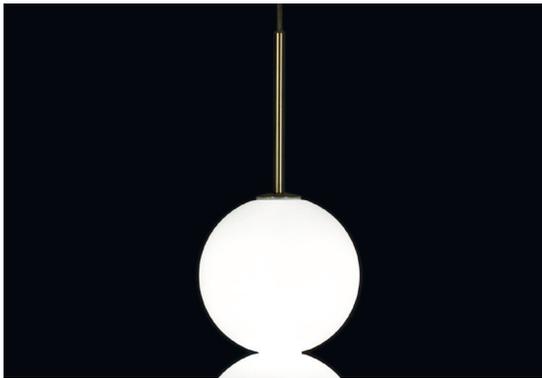
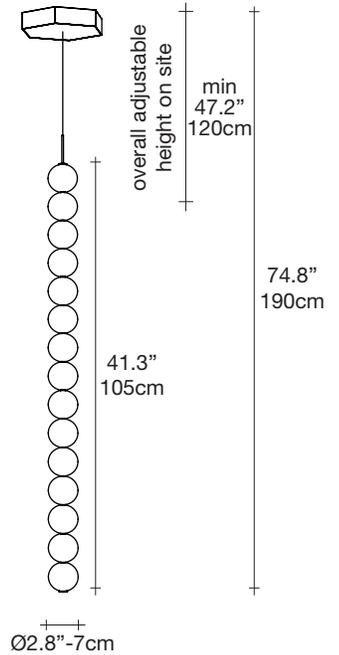


white canopy | brass
0V01S E8 B P 1F



satin brass canopy | brass
0V01S M3 B P 1F

Body | 15 spheres



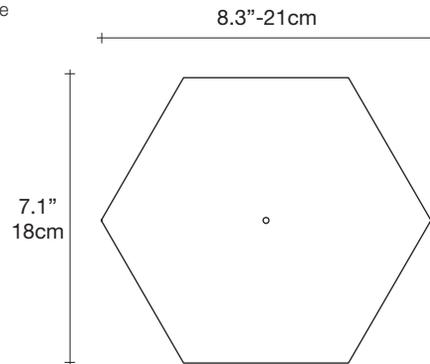
Light source
120V ~ 50/60Hz

Built in Replaceable LED Module
10.8W
1620 lm 3000K

dimmmable with

0-10V
PWM

Canopy

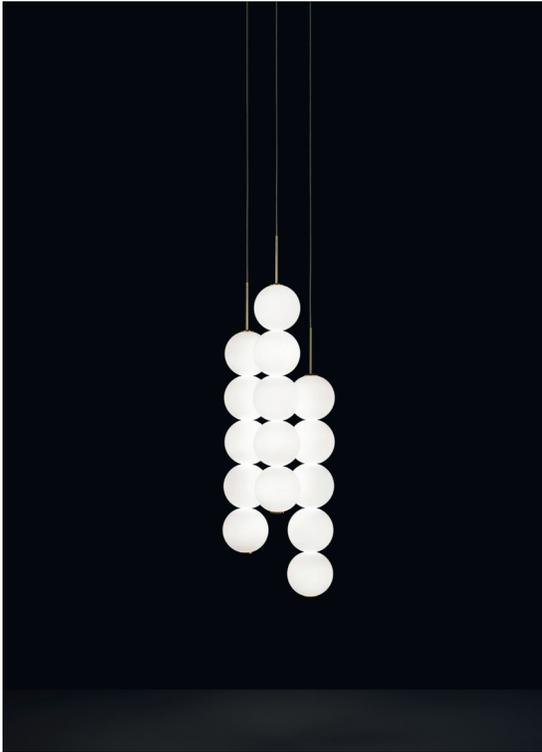


Used for centuries as the tool to both teach and communicate mathematics, the abacus was found in one form or another across the ancient world. At Terzani, we saw the beauty in the abacus' mathematical purity and clean, functional design. In the hands of Terzani's craftsmen, we've turned this inspiration into a new collection of modular pendant lamps whose flexibility allows for complex and beautiful configurations. Each module, or strand, of Abacus contains a custom set of round, hand-blown opal glass which emit a soft and uniform light. And, as the original abacus was used to calculate everything from simple addition to complex formulas, we've retained the same scalability. Due to its customization, our Abacus light is just as suitable in a home as a commercial space, and its almost infinite configurations makes sure you always come up with the right solution.

Abacus, multiplying *luminescence*.

design Draw
terzani.com

TERZANI
LA LUCE PENSATA



Product Name
Abacus
3 small round multi light pendant

Materials
brass | satin white glass



Finishes | Code

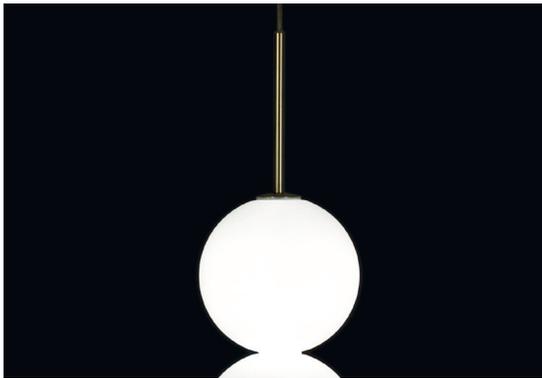
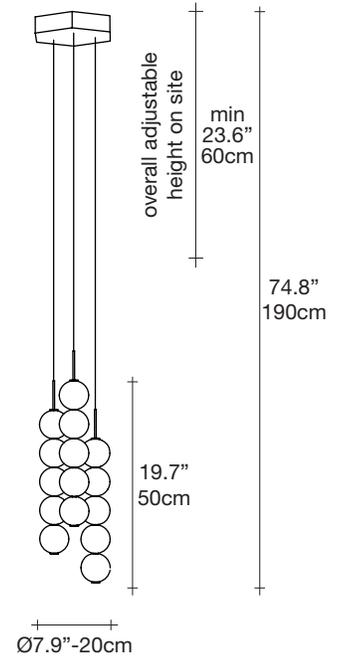


white canopy | brass
0V03S E8 B P 1F



satin brass canopy | brass
0V03S M3 B P 1F

Body | 3x5 spheres



Light source

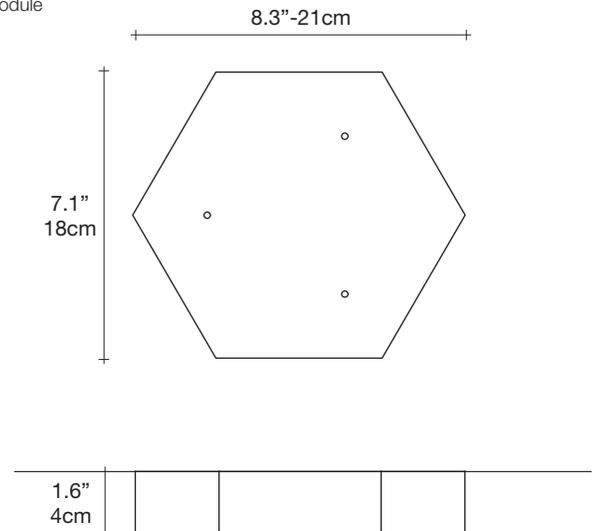
120V ~ 50/60Hz

 Built in Replaceable LED Module
3 x 3.6W
1620 lm 3000K

dimmable with

 0-10V
PWM

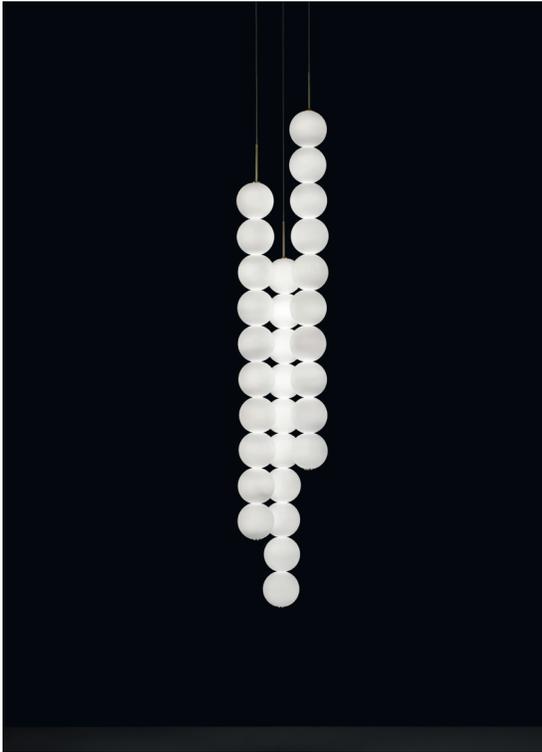
Canopy



Used for centuries as the tool to both teach and communicate mathematics, the abacus was found in one form or another across the ancient world. At Terzani, we saw the beauty in the abacus' mathematical purity and clean, functional design. In the hands of Terzani's craftsmen, we've turned this inspiration into a new collection of modular pendant lamps whose flexibility allows for complex and beautiful configurations. Each module, or strand, of Abacus contains a custom set of round, hand-blown opal glass which emit a soft and uniform light. And, as the original abacus was used to calculate everything from simple addition to complex formulas, we've retained the same scalability. Due to its customization, our Abacus light is just as suitable in a home as a commercial space, and its almost infinite configurations makes sure you always come up with the right solution.

Abacus, multiplying *luminescence*.

design Draw
terzani.com



Product Name
Abacus
3 medium round multi light pendant

Materials
brass | satin white glass



Finishes | Code

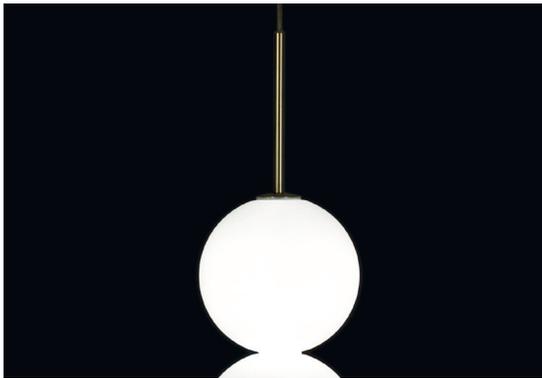
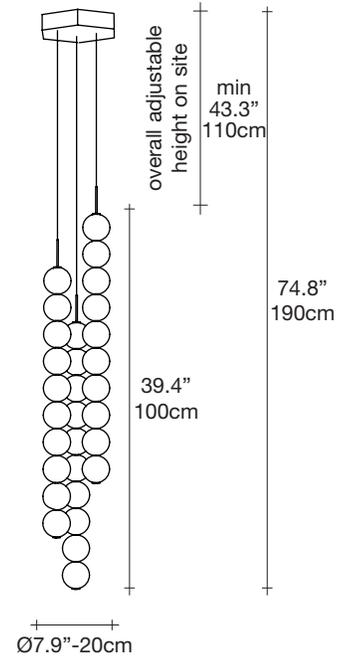


white canopy | brass
0V03S E8 B P 1V



satin brass canopy | brass
0V03S M3 B P 1V

Body | 3x10 spheres



Light source

120V ~ 50/60Hz



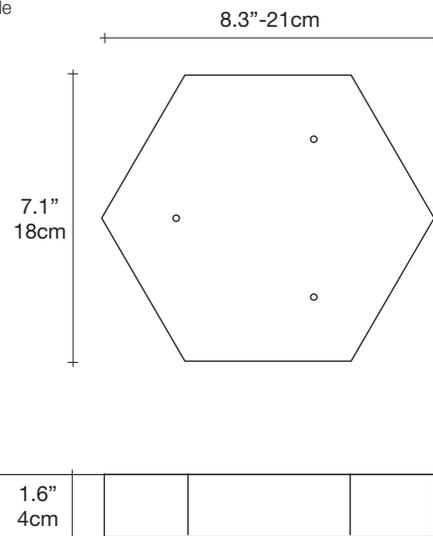
Built in Replaceable LED Module
3 x 7.2W
3240 lm 3000K

dimmable with



0-10V
PWM

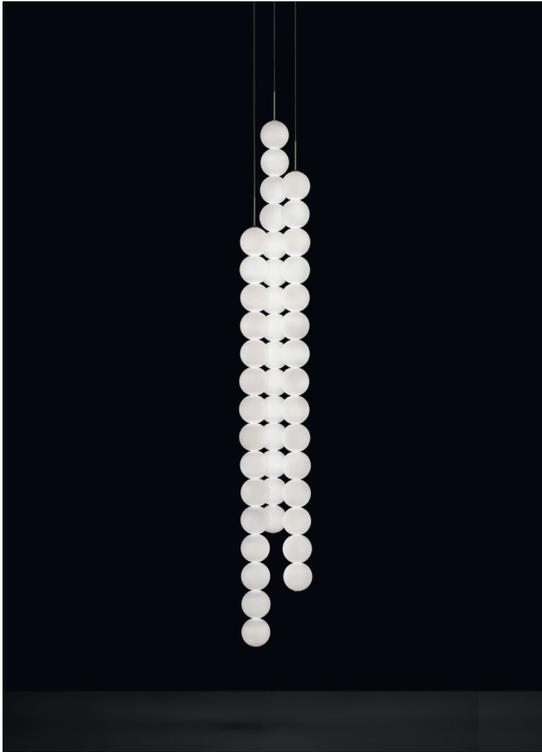
Canopy



Used for centuries as the tool to both teach and communicate mathematics, the abacus was found in one form or another across the ancient world. At Terzani, we saw the beauty in the abacus' mathematical purity and clean, functional design. In the hands of Terzani's craftsmen, we've turned this inspiration into a new collection of modular pendant lamps whose flexibility allows for complex and beautiful configurations. Each module, or strand, of Abacus contains a custom set of round, hand-blown opal glass which emit a soft and uniform light. And, as the original abacus was used to calculate everything from simple addition to complex formulas, we've retained the same scalability. Due to its customization, our Abacus light is just as suitable in a home as a commercial space, and its almost infinite configurations makes sure you always come up with the right solution.

Abacus, multiplying *luminescence*.

design Draw
terzani.com



Product Name
Abacus
3 large round multi light pendant

Materials
brass | satin white glass



Finishes | Code

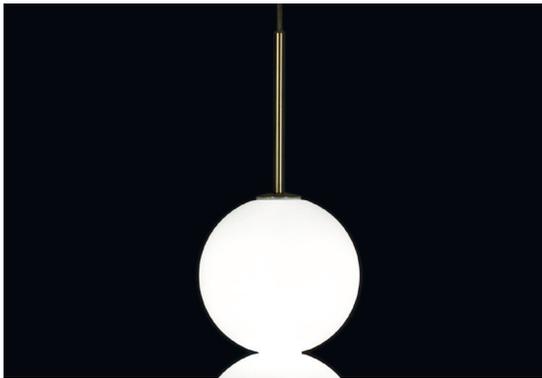
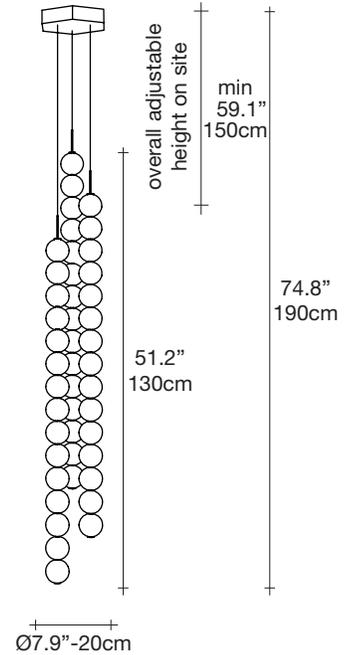


white canopy | brass
0V03S E8 B P 2B



satin brass canopy | brass
0V03S M3 B P 2B

Body | 3x15 spheres



Light source

120V ~ 50/60Hz



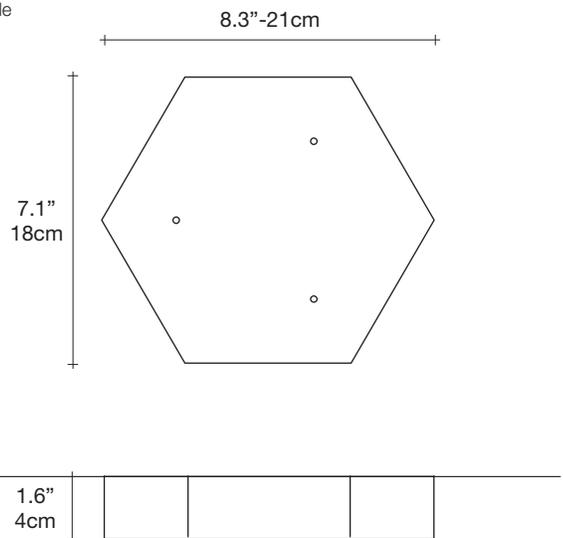
Built in Replaceable LED Module
3 x 10.8W
4860 lm 3000K

dimmable with



0-10V
PWM

Canopy

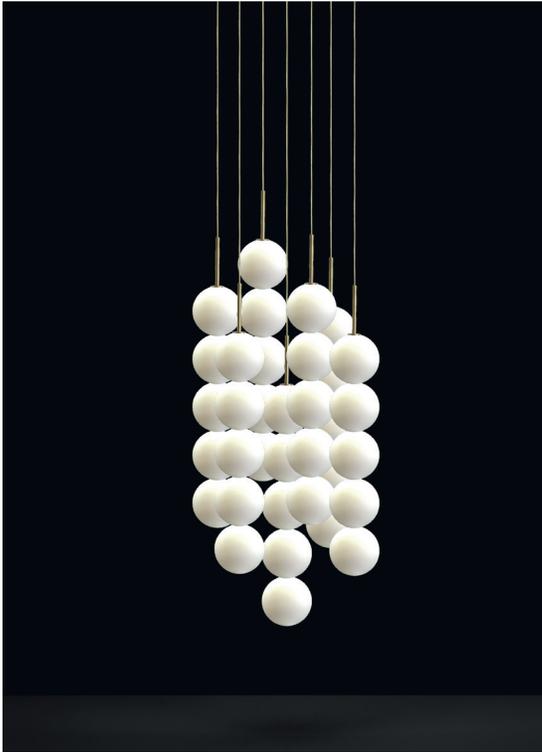


Used for centuries as the tool to both teach and communicate mathematics, the abacus was found in one form or another across the ancient world. At Terzani, we saw the beauty in the abacus' mathematical purity and clean, functional design. In the hands of Terzani's craftsmen, we've turned this inspiration into a new collection of modular pendant lamps whose flexibility allows for complex and beautiful configurations. Each module, or strand, of Abacus contains a custom set of round, hand-blown opal glass which emit a soft and uniform light. And, as the original abacus was used to calculate everything from simple addition to complex formulas, we've retained the same scalability. Due to its customization, our Abacus light is just as suitable in a home as a commercial space, and its almost infinite configurations makes sure you always come up with the right solution.

Abacus, multiplying *luminescence*.

design Draw
terzani.com

TERZANI
LA LUCE PENSATA



Product Name
Abacus
7 small round multi light pendant

Materials
brass | satin white glass



Finishes | Code

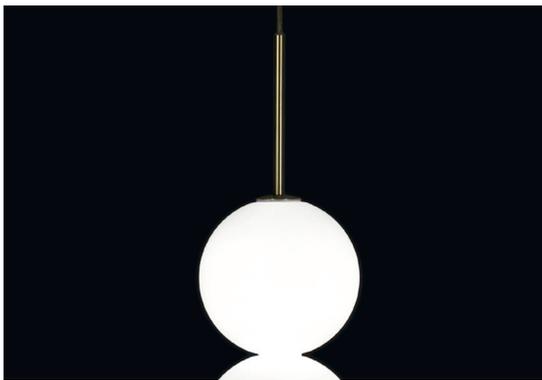
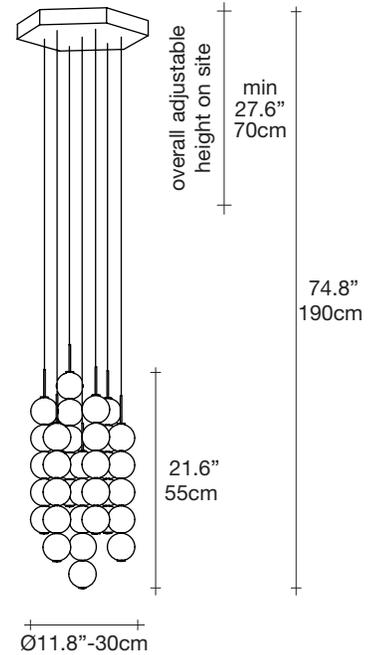


white canopy | brass
0V07S E8 B P 21



satin brass canopy | brass
0V07S M3 B P 21

Body | 7x5 spheres



Light source

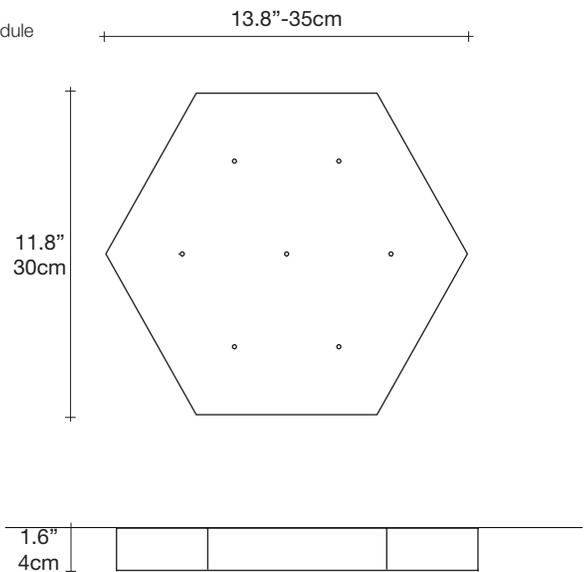
120V ~ 50/60Hz

Built in Replaceable LED Module
7 x 3.6W
3780 lm 3000K

dimnable with

0-10V
PWM

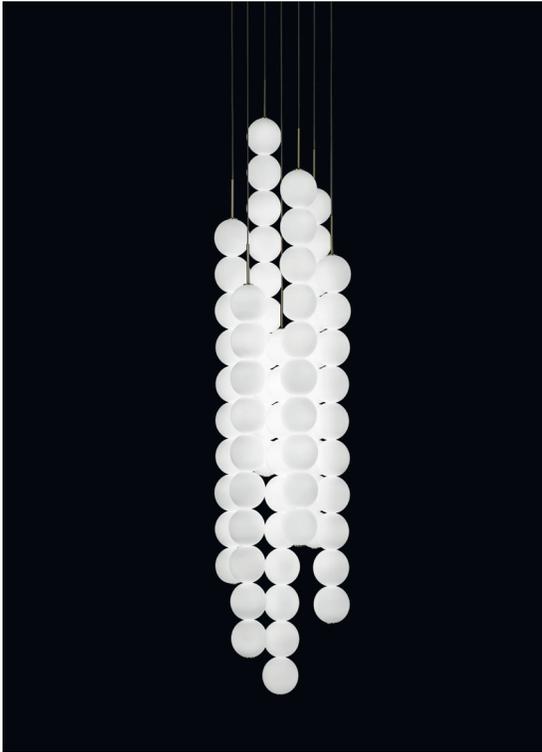
Canopy



Used for centuries as the tool to both teach and communicate mathematics, the abacus was found in one form or another across the ancient world. At Terzani, we saw the beauty in the abacus' mathematical purity and clean, functional design. In the hands of Terzani's craftsmen, we've turned this inspiration into a new collection of modular pendant lamps whose flexibility allows for complex and beautiful configurations. Each module, or strand, of Abacus contains a custom set of round, hand-blown opal glass which emit a soft and uniform light. And, as the original abacus was used to calculate everything from simple addition to complex formulas, we've retained the same scalability. Due to its customization, our Abacus light is just as suitable in a home as a commercial space, and its almost infinite configurations makes sure you always come up with the right solution.

Abacus, multiplying *luminescence*.

design Draw
terzani.com



Product Name
Abacus
7 medium round multi light pendant

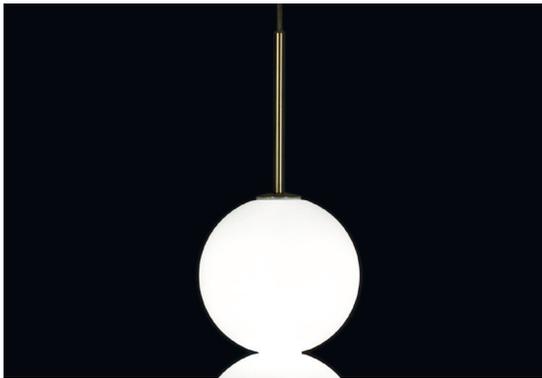
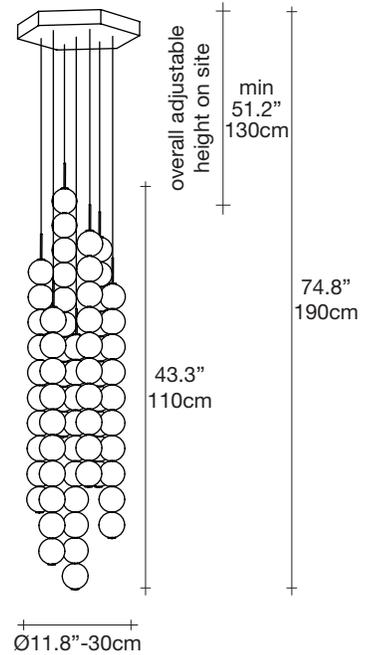
Materials
brass | satin white glass



Finishes | Code

-  white canopy | brass
0V07S E8 B P 32
-  satin brass canopy | brass
0V07S M3 B P 32

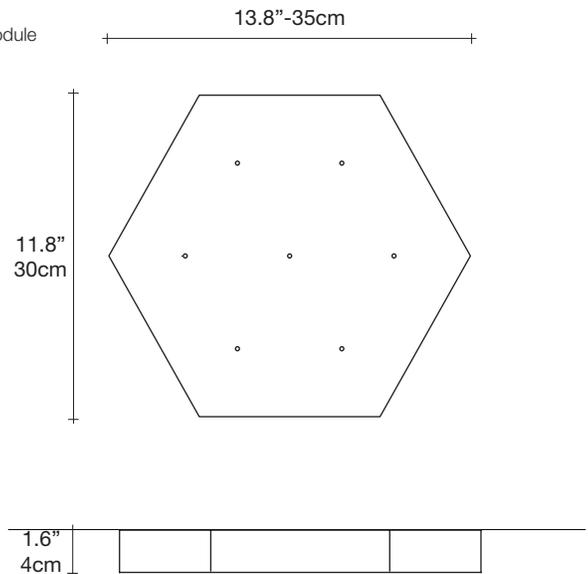
Body | 7x10 spheres



Light source
120V ~ 50/60Hz
 Built in Replaceable LED Module
7 x 7.2W
7560 lm 3000K

dimnable with
 0-10V
PWM

Canopy



Used for centuries as the tool to both teach and communicate mathematics, the abacus was found in one form or another across the ancient world. At Terzani, we saw the beauty in the abacus' mathematical purity and clean, functional design. In the hands of Terzani's craftsmen, we've turned this inspiration into a new collection of modular pendant lamps whose flexibility allows for complex and beautiful configurations. Each module, or strand, of Abacus contains a custom set of round, hand-blown opal glass which emit a soft and uniform light. And, as the original abacus was used to calculate everything from simple addition to complex formulas, we've retained the same scalability. Due to its customization, our Abacus light is just as suitable in a home as a commercial space, and its almost infinite configurations makes sure you always come up with the right solution.

Abacus, multiplying *luminescence*.

design Draw
terzani.com



Product Name
Abacus
7 large round multi light pendant

Materials
brass | satin white glass



Finishes | Code

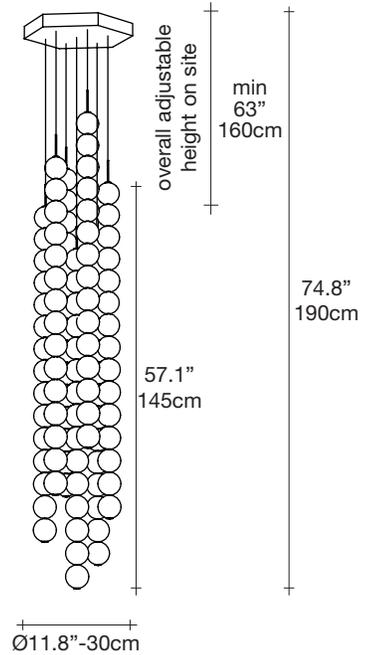


white canopy | brass
OV07S E8 B P 43



satin brass canopy | brass
OV07S M3 B P 43

Body | 7x15 spheres



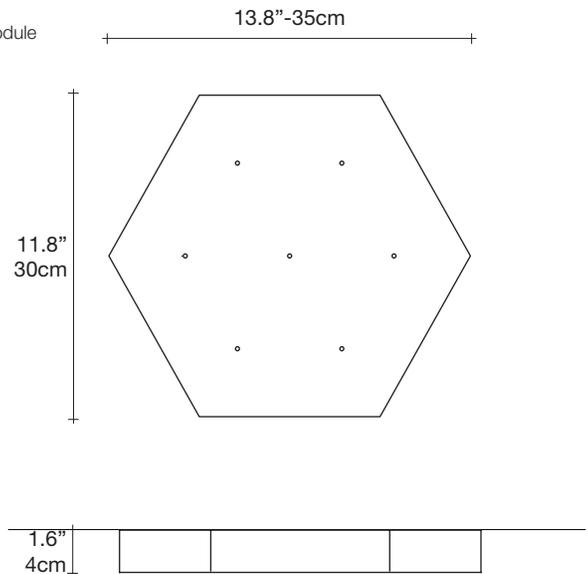
Light source
120V ~ 50/60Hz

Built in Replaceable LED Module
7 x 10.8W
11340 lm 3000K

dimmable with

0-10V
PWM

Canopy



Used for centuries as the tool to both teach and communicate mathematics, the abacus was found in one form or another across the ancient world. At Terzani, we saw the beauty in the abacus' mathematical purity and clean, functional design. In the hands of Terzani's craftsmen, we've turned this inspiration into a new collection of modular pendant lamps whose flexibility allows for complex and beautiful configurations. Each module, or strand, of Abacus contains a custom set of round, hand-blown opal glass which emit a soft and uniform light. And, as the original abacus was used to calculate everything from simple addition to complex formulas, we've retained the same scalability. Due to its customization, our Abacus light is just as suitable in a home as a commercial space, and its almost infinite configurations makes sure you always come up with the right solution.

Abacus, multiplying *luminescence.*

design Draw
terzani.com



Product Name

Abacus
small linear multi light pendant

Materials

brass | satin white glass



Finishes | Code

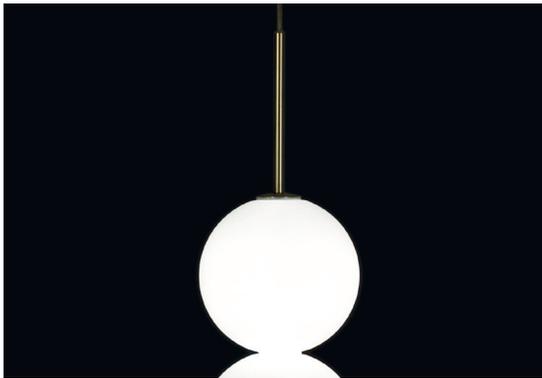
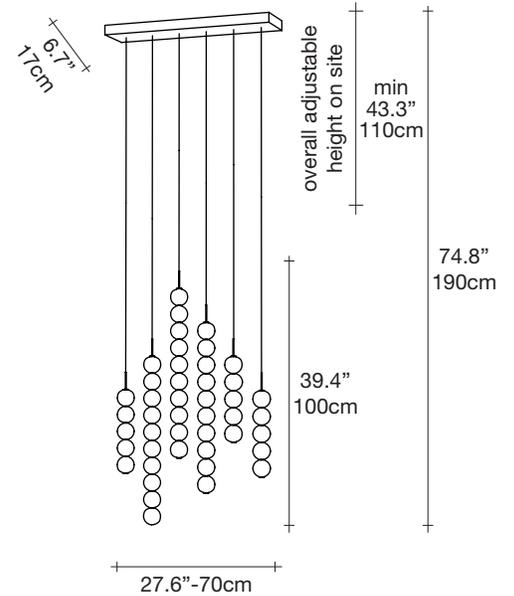


white canopy | brass
0V06S E8 B R 2B



brass canopy | brass
0V06S P4 B R 2B

Body | 3x5 - 3x10 spheres



Light source

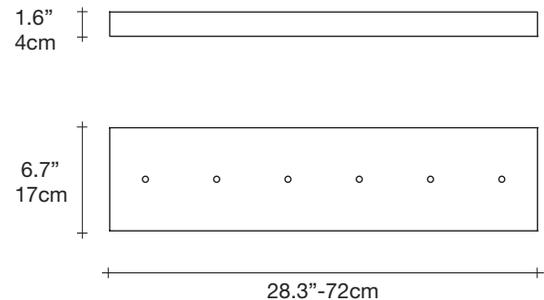
120V ~ 50/60Hz

Built in Replaceable LED Module
 3 x 3.6W
 3 x 7.2W
 4860lm 3000K

dimnable with

0-10V
PWM

Canopy



Used for centuries as the tool to both teach and communicate mathematics, the abacus was found in one form or another across the ancient world. At Terzani, we saw the beauty in the abacus' mathematical purity and clean, functional design. In the hands of Terzani's craftsmen, we've turned this inspiration into a new collection of modular pendant lamps whose flexibility allows for complex and beautiful configurations. Each module, or strand, of Abacus contains a custom set of round, hand-blown opal glass which emit a soft and uniform light. And, as the original abacus was used to calculate everything from simple addition to complex formulas, we've retained the same scalability. Due to its customization, our Abacus light is just as suitable in a home as a commercial space, and its almost infinite configurations makes sure you always come up with the right solution.

lbs 15.4	lbs 1x 11.5	1x 35.4" x 17.7" x 11.8"
kg 7	kg 1x 5,2	1x 32.7" x 9.8" x 10.2"
	kg 1x 5,3	1x 90 x 45 x 30 cm
		1x 83 x 25 x 26 cm

Abacus, multiplying *luminescence*.

design Draw
terzani.com



Product Name
Abacus
medium linear multi light pendant

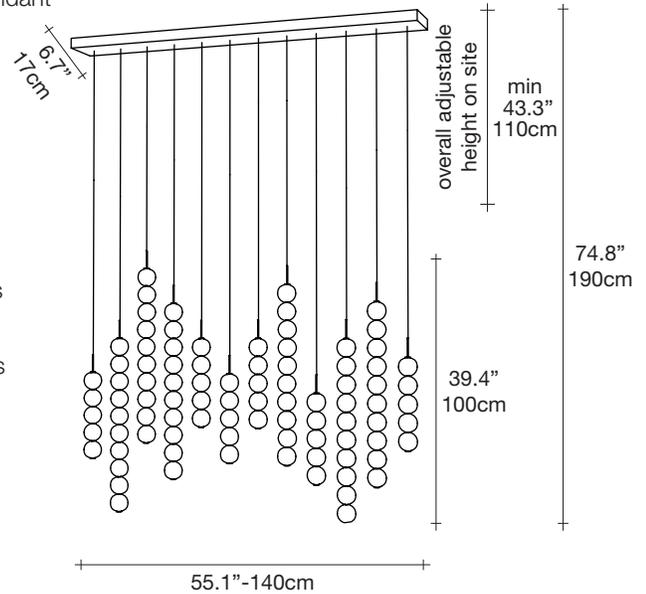
Materials
brass | satin white glass



Finishes | Code

-  white canopy | brass
OV12S E8 B R 3M
-  brass canopy | brass
OV12S P4 B R 3M

Body | 6x5 - 6x10 spheres



Light source

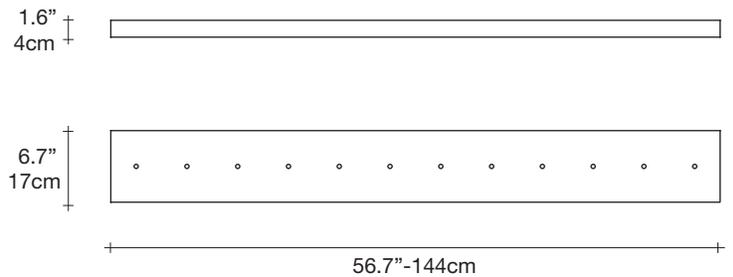
120V ~ 50/60Hz

-  Built in Replaceable LED Module
- 6 x 3.6W
- 6 x 7.2W
- 9720lm 3000K

dimmable with

-  0-10V
PWM

Canopy



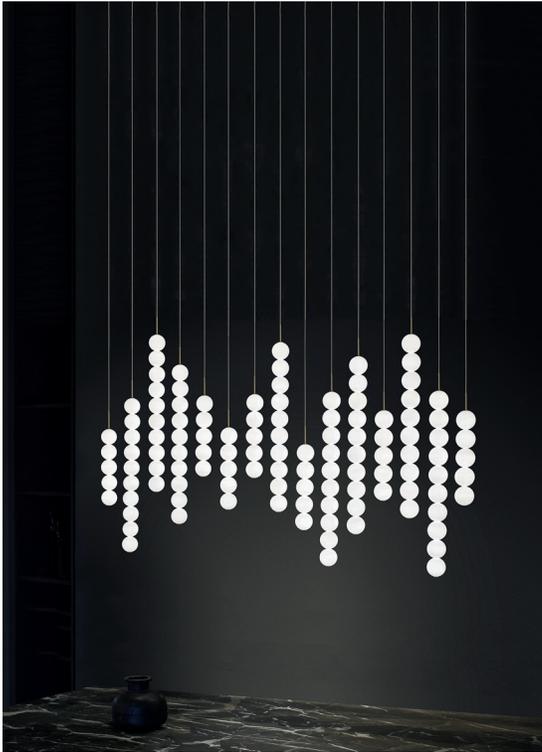
Used for centuries as the tool to both teach and communicate mathematics, the abacus was found in one form or another across the ancient world. At Terzani, we saw the beauty in the abacus' mathematical purity and clean, functional design. In the hands of Terzani's craftsmen, we've turned this inspiration into a new collection of modular pendant lamps whose flexibility allows for complex and beautiful configurations. Each module, or strand, of Abacus contains a custom set of round, hand-blown opal glass which emit a soft and uniform light. And, as the original abacus was used to calculate everything from simple addition to complex formulas, we've retained the same scalability. Due to its customization, our Abacus light is just as suitable in a home as a commercial space, and its almost infinite configurations makes sure you always come up with the right solution.

v1.1

-  lbs 48.5
-  lbs 1x 21.2
-  lbs 1x 61" x 14" x 7.1"
-  kg 13
-  kg 1x 9,6
-  kg 1x 107 x 80 x 24,5 cm
-  1x 155 x 35,5 x 18 cm
-  1x 27,3
-  1x 12,4

Abacus, multiplying *luminescence*.

design Draw
terzani.com



Product Name
Abacus
large linear multi light pendant

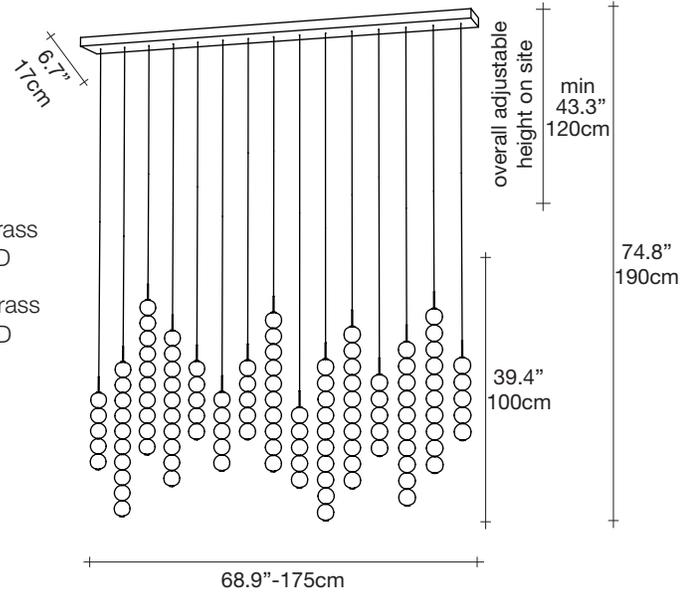
Materials
brass | satin white glass



Finishes | Code

-  white canopy | brass
0V15S E8 B R 4D
-  brass canopy | brass
0V15S P4 B R 4D

Body | 7x5 - 8x10 spheres



Light source

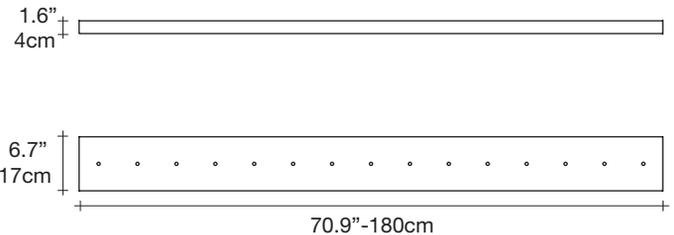
120V ~ 50/60Hz

Built in Replaceable LED Module
 7 x 3.6W
 8 x 7.2W
 12420lm 3000K

dimmmable with

 0-10V
PWM

Canopy



Used for centuries as the tool to both teach and communicate mathematics, the abacus was found in one form or another across the ancient world. At Terzani, we saw the beauty in the abacus' mathematical purity and clean, functional design. In the hands of Terzani's craftsmen, we've turned this inspiration into a new collection of modular pendant lamps whose flexibility allows for complex and beautiful configurations. Each module, or strand, of Abacus contains a custom set of round, hand-blown opal glass which emit a soft and uniform light. And, as the original abacus was used to calculate everything from simple addition to complex formulas, we've retained the same scalability. Due to its customization, our Abacus light is just as suitable in a home as a commercial space, and its almost infinite configurations makes sure you always come up with the right solution.

 lbs 37	 lbs 1x 28.7 1x 49.8	 1x 38.2" x 36.2" x 21.3"
 kg 32	 kg 1x 13 1x 22,6	1x 75.2" x 18.1" x 18.1"
		1x 97 x 92 x 54 cm 1x 191 x 46 x 46 cm