

Image shown above 28.6 Ceiling Mounted

Series 28, 38V, 57, 73, 84, 84V

Mounting Ceiling mounted

Glass Colours 28: Clear, colour pendants

38V: Clear

57: Grey, white, light mirror, dark mirror

73: Clear, grey 1, grey 2, grey 3

84: Clear/copper 84V: Clear/copper

Lamp 1.5W LED, 2500K, 130Im

Stem Lengths 900mm, 1800mm, 2700mm, 3700mm long stem

Additional extender available in 153mm, 305mm, 914mm, Extenders

Finishes Brass or black powder coated stem

Brass or matte black canopy

Materials Blown glass, brass stem, electrical components

Power Supply Integral, except for XXX.12 stem

Bocci recommends remote mounting power supplies for ease

of long-term maintenance.

Environment Indoor, dry location. IP20

The brass used in our Stem Series is untreated and, as such, Note will develop a natural patina over time. To avoid any marking or tarnish on the brass during handling and installation, please

use the gloves provided in your shipment.

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individual, irregular expressions of our research.

Patent #

28: US D687,740

EU 001695834-001 to 004

38V: EU 002071019-001

57: US D796732

EU 002268581-0001 to 0006

73: US D762,323 S

EU 002633230-0001 - 0003

84: EU 003611144-0001 to 0004

Certifications



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	XXX.3 (900mm)	XXX.3 (1800mm)	XXX.6 (1800mm)	XXX.9 (2700mm)	XXX.12 (3700mm)
28	4.7	5.7	9.4	15.1	18.8
38V	7.1	8.2	14.3	22.5	28.6
57	5.2	6.3	10.5	16.7	21
73	6.2	8.9	15.7	25.5	36.8
84	6.5	7.5	12.9	20.4	25.9
84V	7.4	8.4	14.8	23.3	29.7





± Ø165

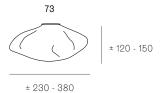


Ø190 - 215





100 - 150



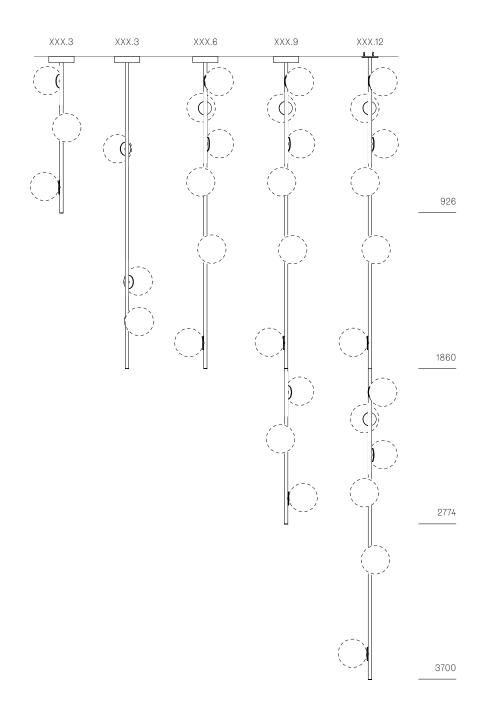
84



± 90

± Ø100 - 120







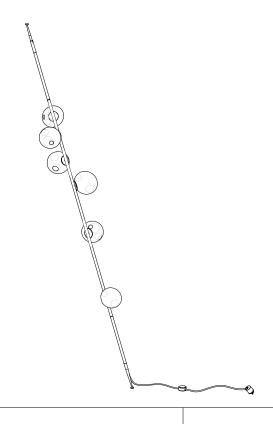


Image shown above 28.6 Column

Series 28, 38V, 57, 73, 84, 84V

Glass Colours 28: Clear, colour pendants

38V: Clear

57: Grey, white, light mirror, dark mirror

73: Clear, grey 1, grey 2, grey 3

84: Clear/copper 84V: Clear/copper

Lamp 1.5W LED, 2500K, 130Im

Plug Types Type A - 110V

Type C - 230V Type G - 230V Type I - 230V

Pole Lengths 2400mm, 2700mm, 3000mm

Extenders Additional extender available in 153mm, 305mm

Cable Length 2290mm black flexible cord

Finishes Brass or black powder coated stem

Brass dial control

Materials Blown glass, brass stem, electrical components

Power Supply Integral, dial control with build-in dimmer

Environment Indoor, dry location. IP20

Note

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EU 002633230-0001 - 0003

84: EU 003611144-0001 to 0004

Certifications



	XXX.3	XXX.6	
28	7	11	
38V	10	16	
57	8	12	
73	10	17	
84	9	14	
84V	10	16	





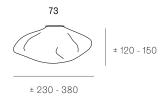


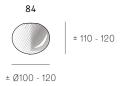


Ø190 - 215



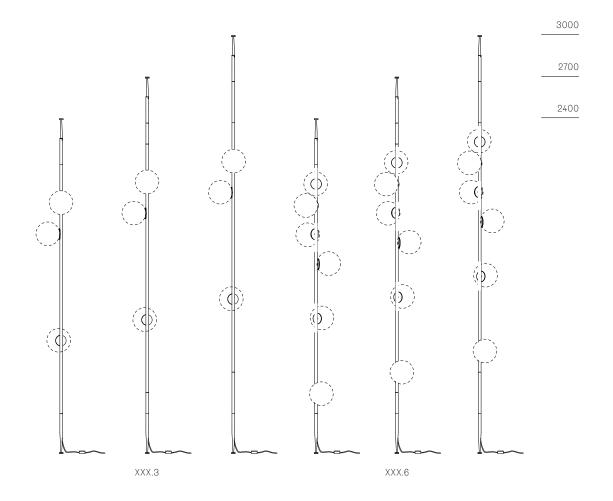
100 - 150







All dimensions are in millimeters (mm) unless otherwise specified.



PLUG TYPES









Туре С

Type G

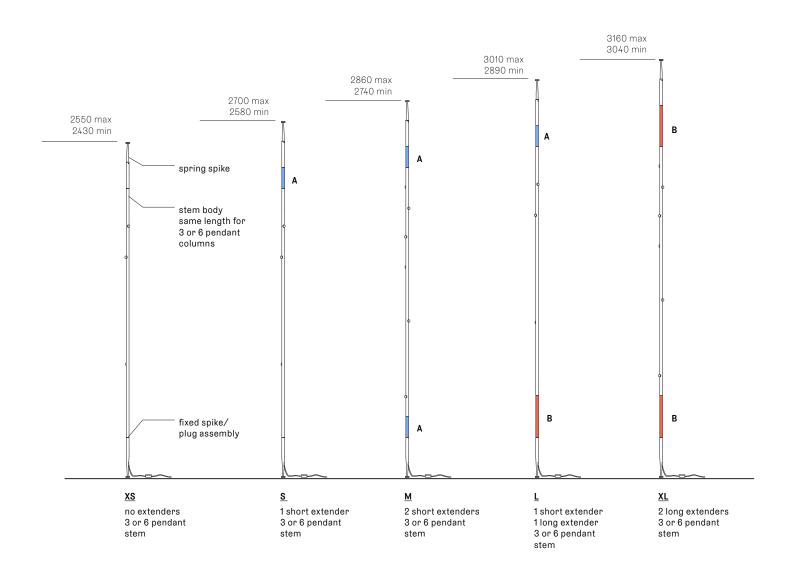
Type I



This diagram is meant to illustrate the extender combinations for the columnar stem fixtures.

Maximum 2 extenders per end.

A short extender 153 B long extender







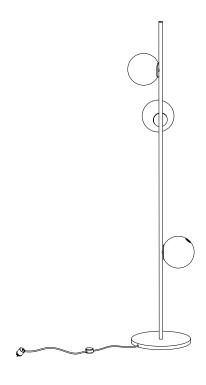


Image shown above 28.6 Floor

Series 28, 38V, 57, 73, 84, 84V

Glass Colours 28: Clear, colour pendants

38V: Clear

57: Grey, white, light mirror, dark mirror

73: Clear, grey 1, grey 2, grey 3

84: Clear/copper 84V: Clear/copper

Lamp 1.5W LED, 2500K, 130Im

Plug Types Type A - 110V

Type C - 230V Type G - 230V Type I - 230V

Stem Lengths 900mm, 1800mm long stem

Base Ø330mm

Cable Length 2290mm black flexible cord

Finishes Brass or black powder coated stem

Unlacquered brass or black powder coated base

Brass dial control

Materials Blown glass, brass stem, electrical components

Power Supply Integral, dial control with build-in dimmer

Environment Indoor, dry location. IP20

Note The brass used in our Stem Series is untreated and, as such,

will develop a natural patina over time. To avoid any marking or tarnish on the brass during handling and installation, please

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73: US D762,323 S

EU 002633230-0001 - 0003

84: EU 003611144-0001 to 0004

Certifications



	XXX.3 (900mm)	XXX.3 (1800mm)	XXX.6 (1800mm)
28	9.8	10.8	14.5
38V	12.2	13.2	19.4
57	10.3	11.3	15.6
73	11.3	12.3	17.5
84	11.5	12.6	18
84V	12.5	13.5	19.9







± Ø165

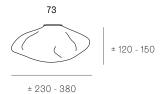


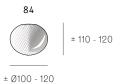
Ø190 - 215



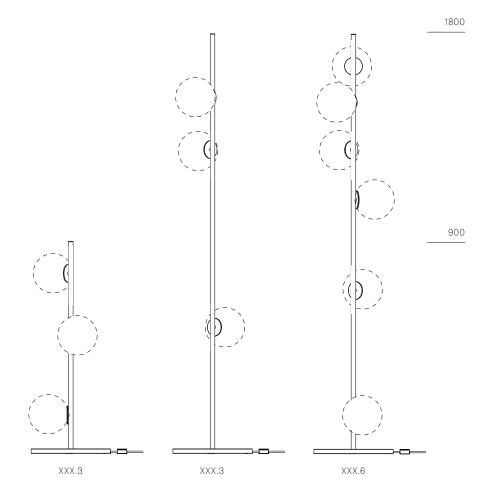


100 - 150









PLUG TYPES









Туре А

Туре С

Туре І



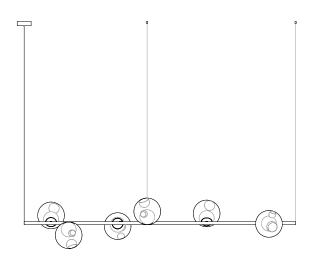


Image shown above 28.6 Horizontal Suspended

Series 28, 38V, 57, 73, 84, 84V

Mounting Suspended

Glass Colours 28: Clear, colour pendants

38V: Clear

57: Grey, white, light mirror, dark mirror

73: Clear, grey 1, grey 2, grey 3

84: Clear/copper 84V: Clear/copper

Lamp 1.5W LED, 2500K, 130Im 900mm, 1800mm long stem Stem Lengths

Cable Lengths 3m, 6m, 15m

Finishes Brass or black powder coated stem

Matte black or white canopy

Materials Blown glass, brass stem, electrical components

Power Supply

Bocci recommends remote mounting power supplies for ease

of long-term maintenance.

Indoor, dry location. IP20 Environment

Note The brass used in our Stem Series is untreated and, as such, will develop a natural patina over time. To avoid any marking or tarnish on the brass during handling and installation, please

use the gloves provided in your shipment.

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EU 002633230-0001 - 0003

84: EU 003611144-0001 to 0004

Certifications





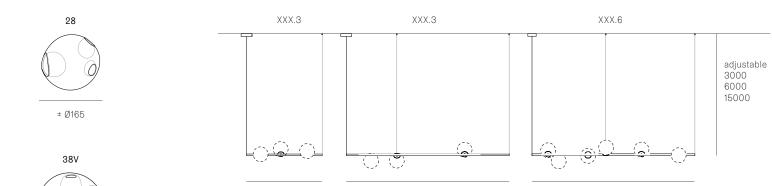


	XXX.3 (900mm)	XXX.3 (1800mm)	XXX.6 (1800mm)	XXX.6 vertical (1800mm)
28	4.7	5.7	9.4	8.2
38V	7.1	8.2	14.3	-
57	5.2	6.3	10.5	-
73	6.2	8.9	15.7	-
84	6.5	7.5	12.9	-
84V	7.4	8.4	14.8	-

900

1800

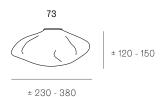


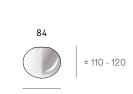


1800











± Ø100 - 120

28.6

adjustable
3000
6000
15000



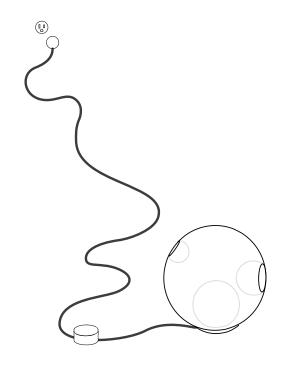


Image shown above 28t

Series 28, 38V, 57, 73, 84, 84V, 100, 118

Glass Colours 28: Clear, cololur pendants

38V: Clear

57: Grey, white, light mirror, dark mirror

73: Clear, grey 1, grey 2, grey 3 84/84Vt: White/copper 100: Frosted clear, frosted grey

118: White

Lamp 1.5W LED, 2500K, 130lm

84/84V, 1.5W LED, 3500K, 130Im

Type A - 110V **Plug Types**

Type C - 230V Type G - 230V Type I - 230V

Ø75mm Base

2290mm black flexible cord Cable length

Finish Unlacquered brass base and dial control Materials Glass, brass, electrical components **Power Supply**

Integral, dial control with build-in dimmer Input 100-240V, 0.5A 50-60Hz

Output 12V Ta 25°C

Built-in dimmer ONLY Dimming **Environment** Indoor, dry location. IP30

Note The brass used in our Table Light is untreated and, as such,

> will develop a natural patina over time. To avoid any marking or tarnish on the brass during handling and installation, please

use the gloves provided in your shipment

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Patent #

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EU 001695834-001 to 004

38V: EU 002071019-001

57: US D796732

EU 002268581-0001 to 0006

73: US D762,323 S

EU 002633230-0001 - 0003

84: EU 003611144-0001 to 0004

100: US Patent pending EU 008526131-0001

118: Worldwide patents pending

Certifications



28t	1
38Vt	2.5
57t	2
73t	2.7

84t	2
84Vt	2
100t	4
118t	3.6





PLUG TYPES





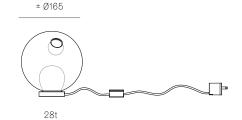


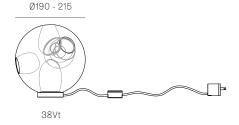


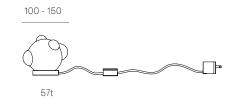
Type I

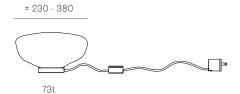
Type A Type C Type G

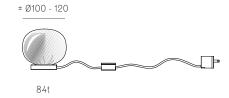
TABLE LIGHT

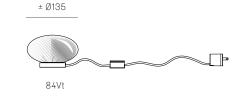


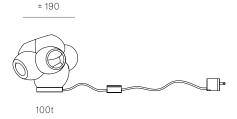


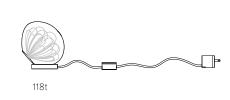






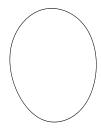


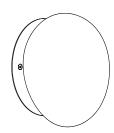


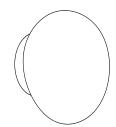


± Ø140 - 160mm









84V ± 90mm

± 125 - 140mm

Image shown 84Vs (left), 84Vsp (center), 8V4s Brass (right)

Series 84V

Mounting Wall mounted

Glass Colour White/copper

Lamp 1.5W LED, 2500K, 130lm

1.5W LED, 3500K, 160lm

10W Xenon, 2600K, 81Im (84Vs & 84Vsp ONLY)

Canopy Finishes 84Vs & 84Vsp: White canopy

84Vs Brass: Brass

Materials Blown glass, electrical components, steel canopy. Brass

canopy for 84s/84Vs Brass.

Power Supply 84Vs & 84Vs Brass: Remote mounted

84Vsp: Integral

Bocci recommends remote mounting power supplies for ease

of long-term maintenance.

Environment 84Vs/sp: Indoor/outdoor, wet location. IP55

84Vs Brass: Indoor, dry location. IP30

Note Unless otherwise noted when ordering, all fixtures will be

outfitted to be xenon compatible.

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 $individual, irregular\ expressions\ of\ our\ research.$

Patent # US Patent pending

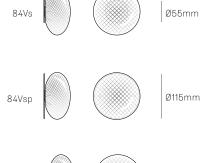
EU 003611144-0001 to 0004

Certifications



Weight (kg)

84Vs	2
84Vsp	2
84Vs Brass	2.5





84Vs-

brass





XXXT

SPECIFICATION

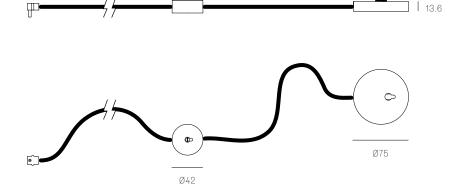
Pendant One

Material Brass base and dial control

Cable Black flexible cord, 2290mm

Plug Type A - 110V

Type C - 230V Type G - 230V Type I - 230V



44T

SPECIFICATION

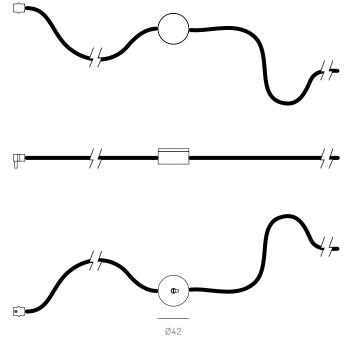
Pendant One

Material Black base and dial control

Cable Black flexible cord, 2290mm

Plug Type Type A - 110V

Type C - 230V Type G - 230V Type I - 230V





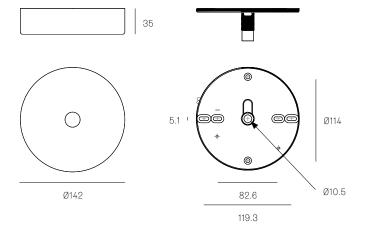


XXX.3 - XXX.9 CEILING MOUNTED

SPECIFICATION

Materials Brass or black stainless steel cover

Power Supply Integral



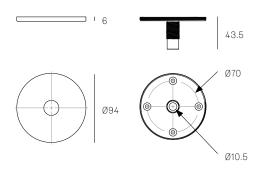
XXX.12 CEILING MOUNTED

SPECIFICATION

Materials Brass, black, or white powder coated stainless

steel cover

Power Supply Remote



XXX.3 - XXX.6 CABLE SUSPENDED

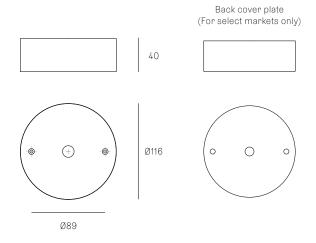
SPECIFICATION

Materials Black or white powder coated stainless steel

cover

Coaxial Cable Adjustable. 3000mm, 6000mm, or 15000mm

Power Supply Integral



All dimensions are in millimeters (mm) unless otherwise specified.

XXX.3 - XXX.6 FLOOR

SPECIFICATION

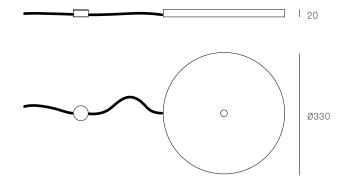
Materials Brass or black powder coated base

Cable Black flexible cord, 2290mm

Plug Type Type A - 110V

Type C - 230V Type G - 230V

Type I - 230V





XXXS

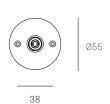
SPECIFICATION

Pendant One

Material White powder coated stainless steel cover

Power Supply Remote





XXXSP

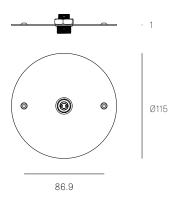
SPECIFICATION

Pendant 0

Material White powder coated stainless steel cover

Power Supply Integral

Remote for select markets only



76S

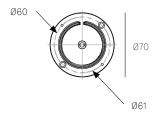
SPECIFICATION

Pendant One

Material White powder coated stainless steel cover

Power Supply Remote





All dimensions are in millimeters (mm) unless otherwise specified.

76SP

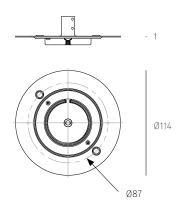
SPECIFICATION

Pendant One

Material White powder coated stainless steel cover

Power Supply Integra

Remote for select markets only





XXXS BRASS

SPECIFICATION

Pendant

One

Material

Brass base

Power Supply

Remote



