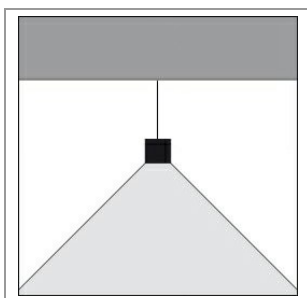
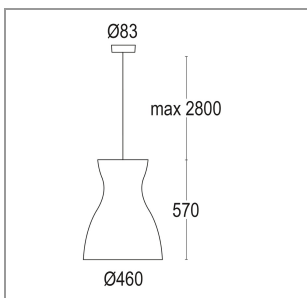


Designer: Serge & Robert Cornelissen

QUEEN 2 S



Code LL2130.MMXX400EN
21301.41

Description

Design suspension lamp ideal for lighting all types of spaces. Body is in spun aluminum, Micro support cables in stainless steel give an airy quality to the suspension. A wide range of available finishes make it suitable for use in many different interiors. Queen 2S Ø 51cm.

General Informations

Application field Counters, Meeting tables, Tables, Products and merchandise, Floors, Desks, Meeting tables, Storefronts

Constructive & Dimensional

Construction material	Spun aluminum
External screws	Stainless Steel A4
Diameter [mm]	510
Height / Projection [mm]	570

Electrical

Description	1 x 50 W LED 4000 K CRI>90 5561 lm
Operating Power	220-240 V / 50-60 Hz
Number of heads	1
Number of circuits	1
Driver positioning	Integral
Control gear type	Electronic
Dimmer type	Dimmable upon request
Cord length [m]	2.5
Emergency kit	Not available

Optical

Beam angle [°]	120°
Light distribution	Light distribution diffused
Beam directionability	Non-adjustable

Lighting Source

Light source	LED
Power [W]	50 W
LED voltage range [V]	31.2-36.8V
Current	1400 mA
ZVEI - Led Type	COB
Color temperature	4000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	5561 lm
Life Time LED [t]	100.000h - L80 - B10
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

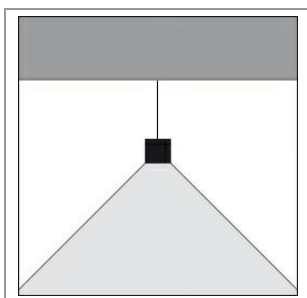
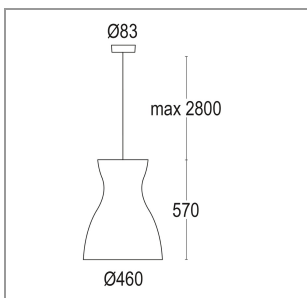
.01 White (matt)	.25 White & Gold	.27 Black & Gold
		.55 Black & White

Up-On Request Colors

.02 Black (matt)	.19 Light Grey	.45 Corten
.71 White & Red	.72 Black & Red	.80 Sand

Designer: Serge & Robert Cornelissen

QUEEN 2 S



Code LL2130.CDXX300EN
21310

Description

Design suspension lamp ideal for lighting all types of spaces. Body is in spun aluminum, Micro support cables in stainless steel give an airy quality to the suspension. A wide range of available finishes make it suitable for use in many different interiors. Queen 2S Ø 51cm.

General Informations

Application field Counters, Meeting tables, Tables, Products and merchandise, Floors, Desks, Meeting tables, Storefronts

Constructive & Dimensional

Construction material	Spun aluminum
External screws	Stainless Steel A4
Diameter [mm]	510
Height / Projection [mm]	570

Electrical

Description	1 x 39 W LED 3000 K CRI>90 4271 lm
Operating Power	220-240 V / 50-60 Hz
Number of heads	1
Number of circuits	1
Driver positioning	Integral
Control gear type	Electronic
Dimmer type	Dimmable upon request
Cord length [m]	2.5
Emergency kit	Not available

Optical

Beam angle [°]	120°
Light distribution	Light distribution diffused
Beam directionability	Non-adjustable

Lighting Source

Light source	LED
Power [W]	39 W
LED voltage range [V]	31.2-36.8V
Current	1050 mA
ZVEI - Led Type	COB
Color temperature	3000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	4271 lm
Life Time LED [t]	100.000h - L80 - B10
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

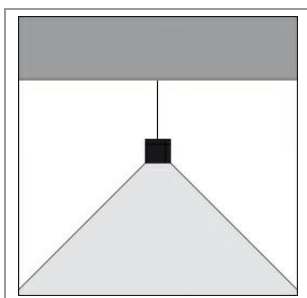
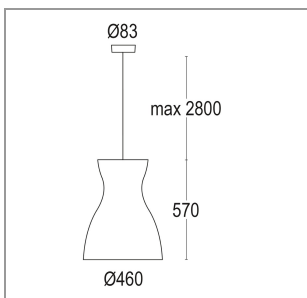
.01 White (matt)	.25 White & Gold	.27 Black & Gold
		.55 Black & White

Up-On Request Colors

.02 Black (matt)	.19 Light Grey	.45 Corten
.71 White & Red	.72 Black & Red	.80 Sand

Designer: Serge & Robert Cornelissen

QUEEN 2 S



Code LL2130.MMXX400UN
21301.45

Description

Design suspension lamp ideal for lighting all types of spaces. Body is in spun aluminum, Micro support cables in stainless steel give an airy quality to the suspension. A wide range of available finishes make it suitable for use in many different interiors. Queen 2S Ø 51cm.

General Informations

Application field Counters, Meeting tables, Tables, Products and merchandise, Floors, Desks, Meeting tables, Storefronts

Constructive & Dimensional

Construction material	Spun aluminum
External screws	Stainless Steel A4
Diameter [mm]	510
Height / Projection [mm]	570

Electrical

Description	1 x 50 W LED 4000 K CRI>90 5561 lm
Operating Power	110-120 V / 50-60 Hz
Number of heads	1
Number of circuits	1
Driver positioning	Integral
Control gear type	Electronic
Dimmer type	Dimmable upon request
Cord length [m]	2.5
Emergency kit	Not available

Optical

Beam angle [°]	120°
Light distribution	Light distribution diffused
Beam directionability	Non-adjustable

Lighting Source

Light source	LED
Power [W]	50 W
LED voltage range [V]	31.2-36.8V
Current	1400 mA
ZVEI - Led Type	COB
Color temperature	4000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	5561 lm
Life Time LED [t]	100.000h - L80 - B10
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

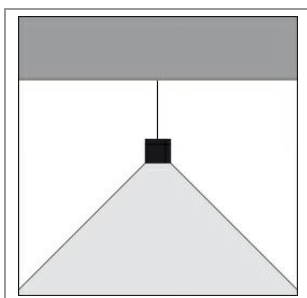
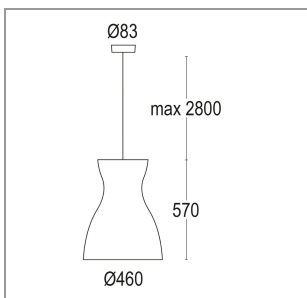
.01 White (matt)	.25 White & Gold	.27 Black & Gold
		.55 Black & White

Up-On Request Colors

.02 Black (matt)	.19 Light Grey	.45 Corten
.71 White & Red	.72 Black & Red	.80 Sand

Designer: Serge & Robert Cornelissen

QUEEN 2 S



Code LL2130.CDXX300UN
21310.35

Description

Design suspension lamp ideal for lighting all types of spaces. Body is in spun aluminum, Micro support cables in stainless steel give an airy quality to the suspension. A wide range of available finishes make it suitable for use in many different interiors. Queen 2S Ø 51cm.

General Informations

Application field Counters, Meeting tables, Tables, Products and merchandise, Floors, Desks, Meeting tables, Storefronts

Constructive & Dimensional

Construction material	Spun aluminum
External screws	Stainless Steel A4
Diameter [mm]	510
Height / Projection [mm]	570

Electrical

Description	1 x 39 W LED 3000 K CRI>90 4271 lm
Operating Power	110-120 V / 50-60 Hz
Number of heads	1
Number of circuits	1
Driver positioning	Integral
Control gear type	Electronic
Dimmer type	Dimmable upon request
Cord length [m]	2.5
Emergency kit	Not available

Optical

Beam angle [°]	120°
Light distribution	Light distribution diffused
Beam directionability	Non-adjustable

Lighting Source

Light source	LED
Power [W]	39 W
LED voltage range [V]	31.2-36.8V
Current	1050 mA
ZVEI - Led Type	COB
Color temperature	3000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	4271 lm
Life Time LED [t]	100.000h - L80 - B10
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

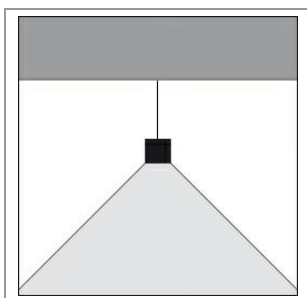
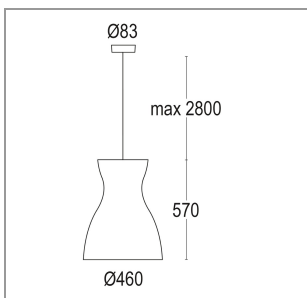
.01 White (matt)	.25 White & Gold	.27 Black & Gold
		.55 Black & White

Up-On Request Colors

.02 Black (matt)	.19 Light Grey	.45 Corten
.71 White & Red	.72 Black & Red	.80 Sand

Designer: Serge & Robert Cornelissen

QUEEN 2 S



Code LL2130.CDXX400EN
21310.41

Description

Design suspension lamp ideal for lighting all types of spaces. Body is in spun aluminum, Micro support cables in stainless steel give an airy quality to the suspension. A wide range of available finishes make it suitable for use in many different interiors. Queen 2S Ø 51cm.

General Informations

Application field Counters, Meeting tables, Tables, Products and merchandise, Floors, Desks, Meeting tables, Storefronts

Constructive & Dimensional

Construction material	Spun aluminum
External screws	Stainless Steel A4
Diameter [mm]	510
Height / Projection [mm]	570

Electrical

Description	1 x 39 W LED 4000 K CRI>90 4336 lm
Operating Power	220-240 V / 50-60 Hz
Number of heads	1
Number of circuits	1
Driver positioning	Integral
Control gear type	Electronic
Dimmer type	Dimmable upon request
Cord length [m]	2.5
Emergency kit	Not available

Optical

Beam angle [°]	120°
Light distribution	Light distribution diffused
Beam directionability	Non-adjustable

Lighting Source

Light source	LED
Power [W]	39 W
LED voltage range [V]	31.2-36.8V
Current	1050 mA
ZVEI - Led Type	COB
Color temperature	4000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	4336 lm
Life Time LED [t]	100.000h - L80 - B10
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

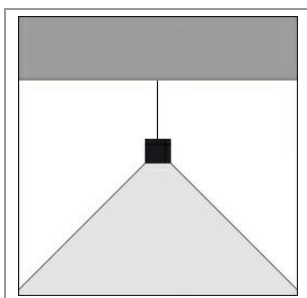
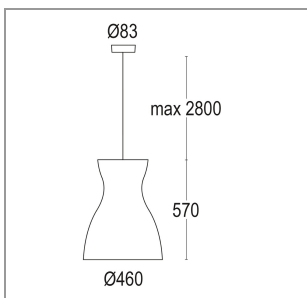
.01 White (matt)	.25 White & Gold	.27 Black & Gold
		.55 Black & White

Up-On Request Colors

.02 Black (matt)	.19 Light Grey	.45 Corten
.71 White & Red	.72 Black & Red	.80 Sand

Designer: Serge & Robert Cornelissen

QUEEN 2 S



Code LL2130.MMXX300UN
21301.35

Description

Design suspension lamp ideal for lighting all types of spaces. Body is in spun aluminum, Micro support cables in stainless steel give an airy quality to the suspension. A wide range of available finishes make it suitable for use in many different interiors. Queen 2S Ø 51cm.

General Informations

Application field Counters, Meeting tables, Tables, Products and merchandise, Floors, Desks, Meeting tables, Storefronts

Constructive & Dimensional

Construction material	Spun aluminum
External screws	Stainless Steel A4
Diameter [mm]	510
Height / Projection [mm]	570

Electrical

Description	1 x 50 W LED 3000 K CRI>90 5478 lm
Operating Power	110-120 V / 50-60 Hz
Number of heads	1
Number of circuits	1
Driver positioning	Integral
Control gear type	Electronic
Dimmer type	Dimmable upon request
Cord length [m]	2.5
Emergency kit	Not available

Optical

Beam angle [°]	120°
Light distribution	Light distribution diffused
Beam directionability	Non-adjustable

Lighting Source

Light source	LED
Power [W]	50 W
LED voltage range [V]	31.2-36.8V
Current	1400 mA
ZVEI - Led Type	COB
Color temperature	3000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	5478 lm
Life Time LED [t]	100.000h - L80 - B10
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

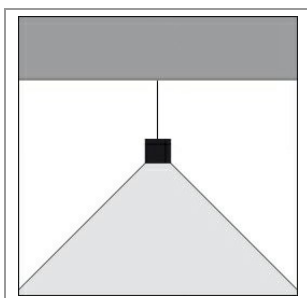
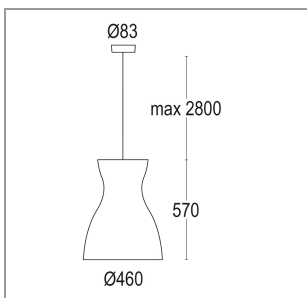
.01 White (matt)	.25 White & Gold	.27 Black & Gold
		.55 Black & White

Up-On Request Colors

.02 Black (matt)	.19 Light Grey	.45 Corten
.71 White & Red	.72 Black & Red	.80 Sand

Designer: Serge & Robert Cornelissen

QUEEN 2 S



Code LL2130.MMXX300EN
21301

Description

Design suspension lamp ideal for lighting all types of spaces. Body is in spun aluminum, Micro support cables in stainless steel give an airy quality to the suspension. A wide range of available finishes make it suitable for use in many different interiors. Queen 2S Ø 51cm.

General Informations

Application field Counters, Meeting tables, Tables, Products and merchandise, Floors, Desks, Meeting tables, Storefronts

Constructive & Dimensional

Construction material	Spun aluminum
External screws	Stainless Steel A4
Diameter [mm]	510
Height / Projection [mm]	570

Electrical

Description	1 x 50 W LED 3000 K CRI>90 5478 lm
Operating Power	220-240 V / 50-60 Hz
Number of heads	1
Number of circuits	1
Driver positioning	Integral
Control gear type	Electronic
Dimmer type	Dimmable upon request
Cord length [m]	2.5
Emergency kit	Not available

Optical

Beam angle [°]	120°
Light distribution	Light distribution diffused
Beam directionability	Non-adjustable

Lighting Source

Light source	LED
Power [W]	50 W
LED voltage range [V]	31.2-36.8V
Current	1400 mA
ZVEI - Led Type	COB
Color temperature	3000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	5478 lm
Life Time LED [t]	100.000h - L80 - B10
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

.01 White (matt)	.25 White & Gold	.27 Black & Gold
		.55 Black & White

Up-On Request Colors

.02 Black (matt)	.19 Light Grey	.45 Corten
.71 White & Red	.72 Black & Red	.80 Sand

Designer: Serge & Robert Cornelissen

QUEEN 2 S



Code LL2130.36XXXXXUX

Description

Design suspension lamp ideal for lighting all types of spaces. Body is in spun aluminum, Micro support cables in stainless steel give an airy quality to the suspension. A wide range of available finishes make it suitable for use in many different interiors. Queen 2S ø 51cm.

General Informations

Application field Counters, Floors, Products and merchandise, Desks, Meeting tables, Tables, Storefronts

Constructive & Dimensional

Construction material Spun aluminum
External screws Stainless Steel A4
Diameter [mm] 510
Height / Projection [mm] 570

Electrical

Description 1 x Max 20 LED Retrofit
Operating Power 110-120 V / 50-60 Hz
Number of heads 1
Number of circuits 1
Dimmer type Dimmable trailing edge. It is recommended to check compatibility with the dimmer to be used.
Cord length [m] 2.5
Emergency kit Not available

Optical

Beam angle [°] 120°
Light distribution Light distribution diffused
Beam directionability Non-adjustable

Lighting Source

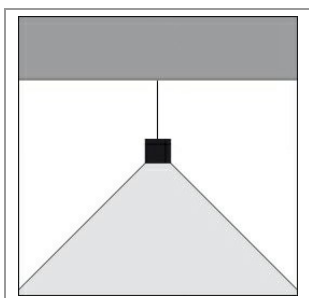
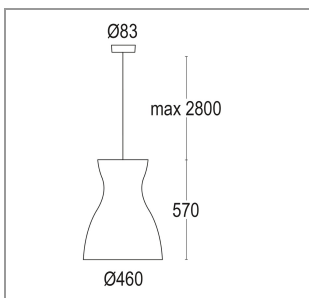
Light source LED Retrofit
Lampholder E26
Power [W] Max 20
LED voltage range [V] 110-120V
ZVEI - Led Type E27 A60 LED
Light source Not included
Ambient temperature operating range [°C] -20 °C ÷ +35 °C

Standard Colors

.01 White (matt) .25 White & Gold .27 Black & Gold
.55 Black & White

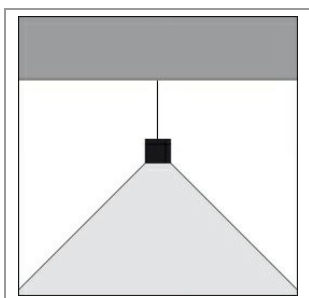
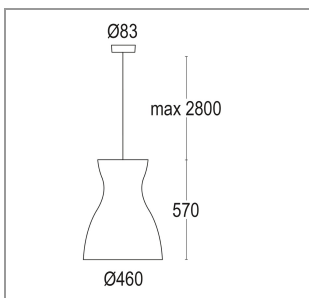
Up-On Request Colors

.02 Black (matt) .19 Light Grey .45 Corten
.71 White & Red .72 Black & Red .80 Sand



Designer: Serge & Robert Cornelissen

QUEEN 2 S



Code LL2130.CDXX400UN
21310.45

Description

Design suspension lamp ideal for lighting all types of spaces. Body is in spun aluminum, Micro support cables in stainless steel give an airy quality to the suspension. A wide range of available finishes make it suitable for use in many different interiors. Queen 2S Ø 51cm.

General Informations

Application field Counters, Meeting tables, Tables, Products and merchandise, Floors, Desks, Meeting tables, Storefronts

Constructive & Dimensional

Construction material	Spun aluminum
External screws	Stainless Steel A4
Diameter [mm]	510
Height / Projection [mm]	570

Electrical

Description	1 x 39 W LED 4000 K CRI>90 4336 lm
Operating Power	110-120 V / 50-60 Hz
Number of heads	1
Number of circuits	1
Driver positioning	Integral
Control gear type	Electronic
Dimmer type	Dimmable upon request
Cord length [m]	2.5
Emergency kit	Not available

Optical

Beam angle [°]	120°
Light distribution	Light distribution diffused
Beam directionability	Non-adjustable

Lighting Source

Light source	LED
Power [W]	39 W
LED voltage range [V]	31.2-36.8V
Current	1050 mA
ZVEI - Led Type	COB
Color temperature	4000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	4336 lm
Life Time LED [t]	100.000h - L80 - B10
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

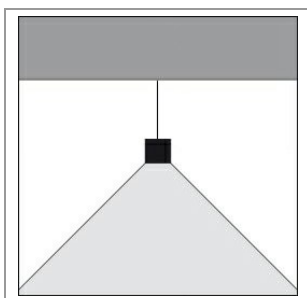
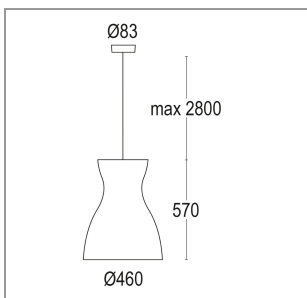
.01 White (matt)	.25 White & Gold	.27 Black & Gold
		.55 Black & White

Up-On Request Colors

.02 Black (matt)	.19 Light Grey	.45 Corten
.71 White & Red	.72 Black & Red	.80 Sand

Designer: Serge & Robert Cornelissen

QUEEN 2 S



Code LL2130.36XXXXXEX
21307

Description

Design suspension lamp ideal for lighting all types of spaces. Body is in spun aluminum, Micro support cables in stainless steel give an airy quality to the suspension. A wide range of available finishes make it suitable for use in many different interiors. Queen 2S ø 51cm.

General Informations

Application field Counters, Floors, Products and merchandise, Desks, Meeting tables, Tables, Storefronts

Constructive & Dimensional

Construction material	Spun aluminum
External screws	Stainless Steel A4
Diameter [mm]	510
Height / Projection [mm]	570

Electrical

Description	1 x Max 20 LED Retrofit
Operating Power	220-240 V / 50-60 Hz
Number of heads	1
Number of circuits	1
Dimmer type	Dimmable trailing edge. It is recommended to check compatibility with the dimmer to be used.
Cord length [m]	2.5
Emergency kit	Not available

Optical

Beam angle [°]	120°
Light distribution	Light distribution diffused
Beam directionability	Non-adjustable

Lighting Source

Light source	LED Retrofit
Lampholder	E27
Power [W]	Max 20
LED voltage range [V]	220-240V
ZVEI - Led Type	E27 G120 LED
Light source	Not included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

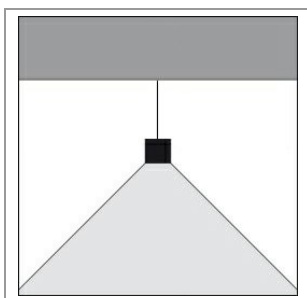
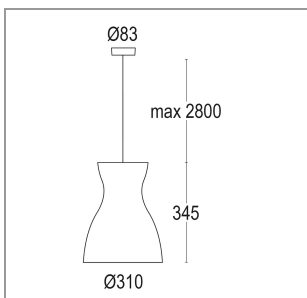
.01 White (matt)	.25 White & Gold	.27 Black & Gold
		.55 Black & White

Up-On Request Colors

.02 Black (matt)	.19 Light Grey	.45 Corten
.71 White & Red	.72 Black & Red	.80 Sand

Designer: Serge & Robert Cornelissen

QUEEN 1 S



H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	8.0	28	59
4	6.4	43	92
3	4.8	77	164
2	3.2	173	370
1	1.6	692	1480



Code LL2120.ECXX300EN
21201

Description

Design suspension lamp ideal for lighting all types of spaces. Body is in spun aluminum, Micro support cables in stainless steel give an airy quality to the suspension. A wide range of available finishes make it suitable for use in many different interiors. Queen 1S ø 31cm.

General Informations

Application field Counters, Meeting tables, Tables, Products and merchandise, Floors, Desks, Meeting tables, Storefronts

Constructive & Dimensional

Construction material	Spun aluminum
External screws	Stainless Steel A4
Diameter [mm]	310
Height / Projection [mm]	345

Electrical

Description	1 x 32 W LED 3000 K CRI>90 3725 lm
Operating Power	220-240 V / 50-60 Hz
Number of heads	1
Number of circuits	1
Driver positioning	Integral
Control gear type	Electronic
Dimmer type	Dimmable upon request
Cord length [m]	2.5
Emergency kit	Not available

Optical

Beam angle [°]	120°
Light distribution	Light distribution diffused
Beam directionability	Non-adjustable

Lighting Source

Light source	LED
Power [W]	32 W
LED voltage range [V]	31.2-36.8V
Current	900 mA
ZVEI - Led Type	COB
Color temperature	3000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	3725 lm
Life Time LED [t]	100.000h - L80 - B10
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

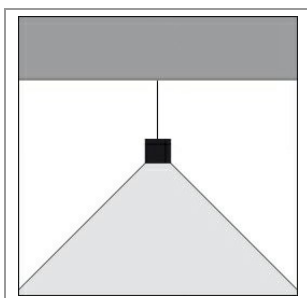
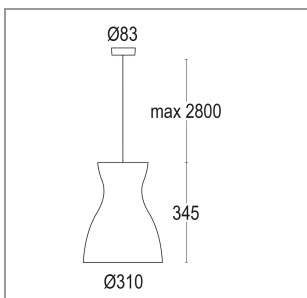
.01 White (matt)	.25 White & Gold	.27 Black & Gold
		.55 Black & White

Up-On Request Colors

.02 Black (matt)	.19 Light Grey	.45 Corten
.71 White & Red	.72 Black & Red	.80 Sand

Designer: Serge & Robert Cornelissen

QUEEN 1 S



H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	8.0	16	35
4	6.4	25	54
3	4.8	45	96
2	3.2	101	216
1	1.6	403	863



Code LL2120.BUXX300EN
21205.01.31

Description

Design suspension lamp ideal for lighting all types of spaces. Body is in spun aluminum, Micro support cables in stainless steel give an airy quality to the suspension. A wide range of available finishes make it suitable for use in many different interiors. Queen 1S Ø 31cm.

General Informations

Application field Counters, Meeting tables, Tables, Products and merchandise, Floors, Desks, Meeting tables, Storefronts

Constructive & Dimensional

Construction material	Spun aluminum
External screws	Stainless Steel A4
Diameter [mm]	310
Height / Projection [mm]	345

Electrical

Description	1 x 18 W LED 3000 K CRI>90 2172 lm
Operating Power	220-240 V / 50-60 Hz
Number of heads	1
Number of circuits	1
Driver positioning	Integral
Control gear type	Electronic
Dimmer type	Dimmable upon request
Cord length [m]	2.5
Emergency kit	Not available

Optical

Beam angle [°]	120°
Light distribution	Light distribution diffused
Beam directionability	Non-adjustable

Lighting Source

Light source	LED
Power [W]	18 W
LED voltage range [V]	31.2-36.8V
Current	500 mA
ZVEI - Led Type	COB
Color temperature	3000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	2172 lm
Life Time LED [t]	100.000h - L80 - B10
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

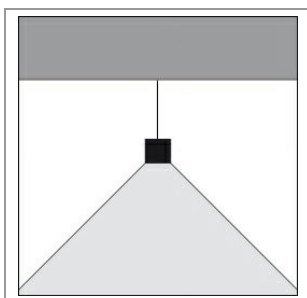
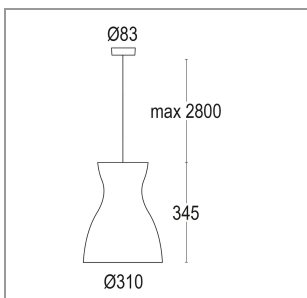
.01 White (matt)	.25 White & Gold	.27 Black & Gold
		.55 Black & White

Up-On Request Colors

.02 Black (matt)	.19 Light Grey	.45 Corten
.71 White & Red	.72 Black & Red	.80 Sand

Designer: Serge & Robert Cornelissen

QUEEN 1 S



H(m)	φ (m)	lux med. 4000 K	lux max. 4000 K
5	8.0	28	60
4	6.4	44	94
3	4.8	78	167
2	3.2	176	376
1	1.6	702	1502



Code LL2120.ECXX400UN
21201.45

Description

Design suspension lamp ideal for lighting all types of spaces. Body is in spun aluminum, Micro support cables in stainless steel give an airy quality to the suspension. A wide range of available finishes make it suitable for use in many different interiors. Queen 1S Ø 31cm.

General Informations

Application field Counters, Meeting tables, Tables, Products and merchandise, Floors, Desks, Meeting tables, Storefronts

Constructive & Dimensional

Construction material	Spun aluminum
External screws	Stainless Steel A4
Diameter [mm]	310
Height / Projection [mm]	345

Electrical

Description	1 x 32 W LED 4000 K CRI>90 3781 lm
Operating Power	110-120 V / 50-60 Hz
Number of heads	1
Number of circuits	1
Driver positioning	Integral
Control gear type	Electronic
Dimmer type	Dimmable upon request
Cord length [m]	2.5
Emergency kit	Not available

Optical

Beam angle [°]	120°
Light distribution	Light distribution diffused
Beam directionability	Non-adjustable

Lighting Source

Light source	LED
Power [W]	32 W
LED voltage range [V]	31.2-36.8V
Current	900 mA
ZVEI - Led Type	COB
Color temperature	4000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	3781 lm
Life Time LED [t]	100.000h - L80 - B10
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

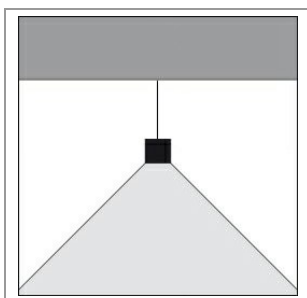
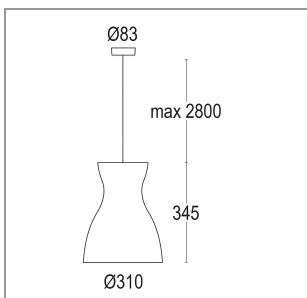
.01 White (matt)	.25 White & Gold	.27 Black & Gold
		.55 Black & White

Up-On Request Colors

.02 Black (matt)	.19 Light Grey	.45 Corten
.71 White & Red	.72 Black & Red	.80 Sand

Designer: Serge & Robert Cornelissen

QUEEN 1 S



H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	8.0	22	47
4	6.4	34	74
3	4.8	61	131
2	3.2	138	295
1	1.6	551	1179



Code LL2120.CGXX300UN
21206.01.35

Description

Design suspension lamp ideal for lighting all types of spaces. Body is in spun aluminum, Micro support cables in stainless steel give an airy quality to the suspension. A wide range of available finishes make it suitable for use in many different interiors. Queen 1S ø 31cm.

General Informations

Application field Counters, Meeting tables, Tables, Products and merchandise, Floors, Desks, Meeting tables, Storefronts

Constructive & Dimensional

Construction material	Spun aluminum
External screws	Stainless Steel A4
Diameter [mm]	310
Height / Projection [mm]	345

Electrical

Description	1 x 26 W LED 3000 K CRI>90 2967 lm
Operating Power	110-120 V / 50-60 Hz
Number of heads	1
Driver positioning	Integral
Control gear type	Electronic
Dimmer type	Dimmable upon request
Cord length [m]	2.5
Emergency kit	Not available

Optical

Beam angle [°]	120°
Light distribution	Light distribution diffused
Beam directionability	Non-adjustable

Lighting Source

Light source	LED
Power [W]	26 W
LED voltage range [V]	31.2-36.8V
Current	700 mA
ZVEI - Led Type	COB
Color temperature	3000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	2967 lm
Life Time LED [t]	100.000h - L80 - B10
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

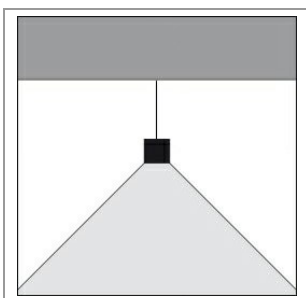
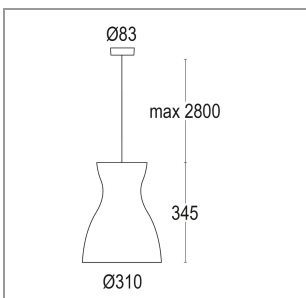
.01 White (matt)	.25 White & Gold	.27 Black & Gold
		.55 Black & White

Up-On Request Colors

.02 Black (matt)	.19 Light Grey	.45 Corten
.71 White & Red	.72 Black & Red	.80 Sand

Designer: Serge & Robert Cornelissen

QUEEN 1 S



H(m)	φ (m)	lux med. 4000 K	lux max. 4000 K
5	8.0	22	48
4	6.4	35	75
3	4.8	62	133
2	3.2	140	299
1	1.6	559	1197



Code LL2120.CGXX400EN
21206.01.41

Description

Design suspension lamp ideal for lighting all types of spaces. Body is in spun aluminum, Micro support cables in stainless steel give an airy quality to the suspension. A wide range of available finishes make it suitable for use in many different interiors. Queen 1S ø 31cm.

General Informations

Application field Counters, Meeting tables, Tables, Products and merchandise, Floors, Desks, Meeting tables, Storefronts

Constructive & Dimensional

Construction material	Spun aluminum
Diameter [mm]	310
Height / Projection [mm]	345

Electrical

Description	1 x 26 W LED 4000 K CRI>90 3012 lm
Operating Power	220-240 V / 50-60 Hz
Number of heads	1
Driver positioning	Integral
Control gear type	Electronic
Dimmer type	Not dimmable
Cord length [m]	2.5
Emergency kit	Not available

Optical

Beam angle [°]	120°
Light distribution	Light distribution diffused
Beam directionability	Non-adjustable

Lighting Source

Light source	LED
Power [W]	26 W
LED voltage range [V]	31.2-36.8V
Current	700 mA
ZVEI - Led Type	COB
Color temperature	4000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	3012 lm
Life Time LED [t]	100.000h - L80 - B10
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

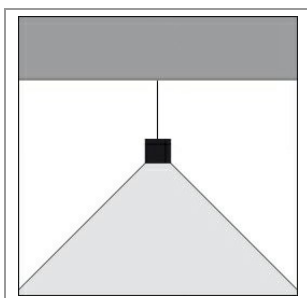
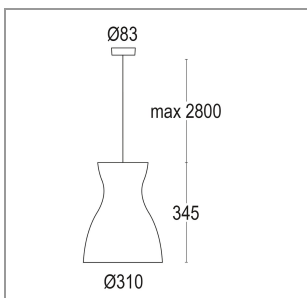
.01 White (matt)	.25 White & Gold	.27 Black & Gold
		.55 Black & White

Up-On Request Colors

.02 Black (matt)	.19 Light Grey	.45 Corten
.71 White & Red	.72 Black & Red	.80 Sand

Designer: Serge & Robert Cornelissen

QUEEN 1 S



H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	8.0	16	35
4	6.4	25	54
3	4.8	45	96
2	3.2	101	216
1	1.6	403	863



Code LL2120.BUXX300UN
21205.01.35

Description

Design suspension lamp ideal for lighting all types of spaces. Body is in spun aluminum, Micro support cables in stainless steel give an airy quality to the suspension. A wide range of available finishes make it suitable for use in many different interiors. Queen 1S ø 31cm.

General Informations

Application field Counters, Meeting tables, Tables, Products and merchandise, Floors, Desks, Meeting tables, Storefronts

Constructive & Dimensional

Construction material	Spun aluminum
External screws	Stainless Steel A4
Diameter [mm]	310
Height / Projection [mm]	345

Electrical

Description	1 x 18 W LED 3000 K CRI>90 2172 lm
Operating Power	110-120 V / 50-60 Hz
Number of heads	1
Number of circuits	1
Driver positioning	Integral
Control gear type	Electronic
Dimmer type	Not dimmable
Cord length [m]	2.5
Emergency kit	Not available

Optical

Beam angle [°]	120°
Light distribution	Light distribution diffused
Beam directionability	Non-adjustable

Lighting Source

Light source	LED
Power [W]	18 W
LED voltage range [V]	31.2-36.8V
Current	500 mA
ZVEI - Led Type	COB
Color temperature	3000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	2172 lm
Life Time LED [t]	100.000h - L80 - B10
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

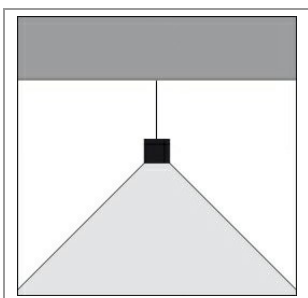
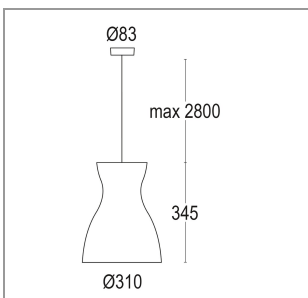
.01 White (matt)	.25 White & Gold	.27 Black & Gold
		.55 Black & White

Up-On Request Colors

.02 Black (matt)	.19 Light Grey	.45 Corten
.71 White & Red	.72 Black & Red	.80 Sand

Designer: Serge & Robert Cornelissen

QUEEN 1 S



H(m)	φ (m)	lux med. 4000 K	lux max. 4000 K
5	8.0	16	35
4	6.4	26	55
3	4.8	45	97
2	3.2	102	219
1	1.6	409	876



Code LL2120.BUXX400EN
21205.01.41

Description

Design suspension lamp ideal for lighting all types of spaces. Body is in spun aluminum, Micro support cables in stainless steel give an airy quality to the suspension. A wide range of available finishes make it suitable for use in many different interiors. Queen 1S ø 31cm.

General Informations

Application field Counters, Meeting tables, Tables, Products and merchandise, Floors, Desks, Meeting tables, Storefronts

Constructive & Dimensional

Construction material	Spun aluminum
Diameter [mm]	310
Height / Projection [mm]	345

Electrical

Description	1 x 18 W LED 4000 K CRI>90 2205 lm
Operating Power	220-240 V / 50-60 Hz
Number of heads	1
Driver positioning	Integral
Control gear type	Electronic
Dimmer type	Not dimmable
Cord length [m]	2.5
Emergency kit	Not available

Optical

Beam angle [°]	120°
Light distribution	Light distribution diffused
Beam directionability	Non-adjustable

Lighting Source

Light source	LED
Power [W]	18 W
LED voltage range [V]	31.2-36.8V
Current	500 mA
ZVEI - Led Type	COB
Color temperature	4000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	2205 lm
Life Time LED [t]	100.000h - L80 - B10
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

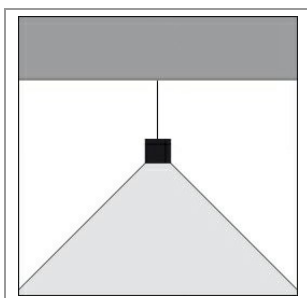
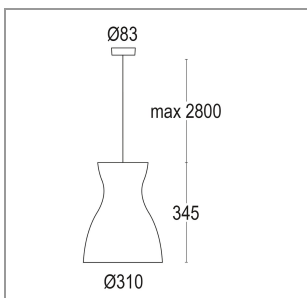
.01 White (matt)	.25 White & Gold	.27 Black & Gold
		.55 Black & White

Up-On Request Colors

.02 Black (matt)	.19 Light Grey	.45 Corten
.71 White & Red	.72 Black & Red	.80 Sand

Designer: Serge & Robert Cornelissen

QUEEN 1 S



H(m)	φ (m)	lux med. 4000 K	lux max. 4000 K
5	8.0	28	60
4	6.4	44	94
3	4.8	78	167
2	3.2	176	376
1	1.6	702	1502



Code LL2120.ECXX400EN
21201.41

Description

Design suspension lamp ideal for lighting all types of spaces. Body is in spun aluminum, Micro support cables in stainless steel give an airy quality to the suspension. A wide range of available finishes make it suitable for use in many different interiors. Queen 1S ø 31cm.

General Informations

Application field Counters, Meeting tables, Tables, Products and merchandise, Floors, Desks, Meeting tables, Storefronts

Constructive & Dimensional

Construction material	Spun aluminum
External screws	Stainless Steel A4
Diameter [mm]	310
Height / Projection [mm]	345

Electrical

Description	1 x 32 W LED 4000 K CRI>90 3781 lm
Operating Power	220-240 V / 50-60 Hz
Number of heads	1
Number of circuits	1
Driver positioning	Integral
Control gear type	Electronic
Dimmer type	Dimmable upon request
Cord length [m]	2.5
Emergency kit	Not available

Optical

Beam angle [°]	120°
Light distribution	Light distribution diffused
Beam directionability	Non-adjustable

Lighting Source

Light source	LED
Power [W]	32 W
LED voltage range [V]	31.2-36.8V
Current	900 mA
ZVEI - Led Type	COB
Color temperature	4000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	3781 lm
Life Time LED [t]	100.000h - L80 - B10
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

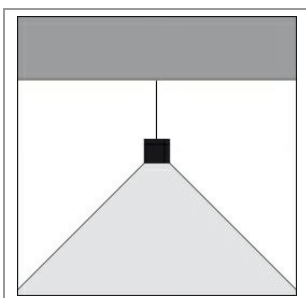
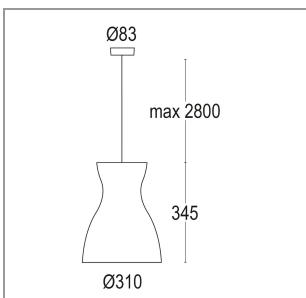
.01 White (matt)	.25 White & Gold	.27 Black & Gold
		.55 Black & White

Up-On Request Colors

.02 Black (matt)	.19 Light Grey	.45 Corten
.71 White & Red	.72 Black & Red	.80 Sand

Designer: Serge & Robert Cornelissen

QUEEN 1 S



H(m)	φ (m)	lux med. 4000 K	lux max. 4000 K
5	8.0	22	48
4	6.4	35	75
3	4.8	62	133
2	3.2	140	299
1	1.6	559	1197



Code LL2120.CGXX400UN
21206.01.45

Description

Design suspension lamp ideal for lighting all types of spaces. Body is in spun aluminum, Micro support cables in stainless steel give an airy quality to the suspension. A wide range of available finishes make it suitable for use in many different interiors. Queen 1S ø 31cm.

General Informations

Application field Counters, Meeting tables, Tables, Products and merchandise, Floors, Desks, Meeting tables, Storefronts

Constructive & Dimensional

Construction material	Spun aluminum
External screws	Stainless Steel A4
Diameter [mm]	310
Height / Projection [mm]	345

Electrical

Description	1 x 26 W LED 4000 K CRI>90 3012 lm
Operating Power	110-120 V / 50-60 Hz
Number of heads	1
Number of circuits	1
Driver positioning	Integral
Control gear type	Electronic
Dimmer type	Dimmable upon request
Cord length [m]	2.5
Emergency kit	Not available

Optical

Beam angle [°]	120°
Light distribution	Light distribution diffused
Beam directionability	Non-adjustable

Lighting Source

Light source	LED
Power [W]	26 W
LED voltage range [V]	31.2-36.8V
Current	700 mA
ZVEI - Led Type	COB
Color temperature	4000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	3012 lm
Life Time LED [t]	100.000h - L80 - B10
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

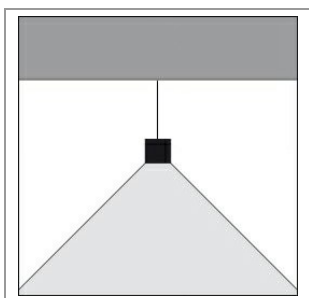
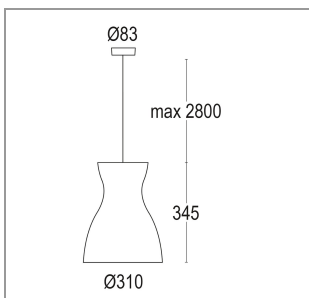
.01 White (matt)	.25 White & Gold	.27 Black & Gold
		.55 Black & White

Up-On Request Colors

.02 Black (matt)	.19 Light Grey	.45 Corten
.71 White & Red	.72 Black & Red	.80 Sand

Designer: Serge & Robert Cornelissen

QUEEN 1 S



Code LL2120.36XXXXXEX
01254

Description

Design suspension lamp ideal for lighting all types of spaces. Body is in spun aluminum, Micro support cables in stainless steel give an airy quality to the suspension. A wide range of available finishes make it suitable for use in many different interiors. Queen 1S Ø 31cm.

General Informations

Application field Counters, Floors, Products and merchandise, Desks, Meeting tables, Tables, Storefronts

Constructive & Dimensional

Construction material	Spun aluminum
External screws	Stainless Steel A4
Diameter [mm]	310
Height / Projection [mm]	345

Electrical

Description	1 x Max 20 LED Retrofit
Operating Power	220-240 V / 50-60 Hz
Number of heads	1
Number of circuits	1
Dimmer type	Dimmable trailing edge. It is recommended to check compatibility with the dimmer to be used.
Cord length [m]	2.5
Emergency kit	Not available

Optical

Beam angle [°]	120°
Light distribution	Light distribution diffused
Beam directionability	Non-adjustable

Lighting Source

Light source	LED Retrofit
Lampholder	E27
Power [W]	Max 20
LED voltage range [V]	220-240V
ZVEI - Led Type	E27 A60 LED
Light source	Not included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

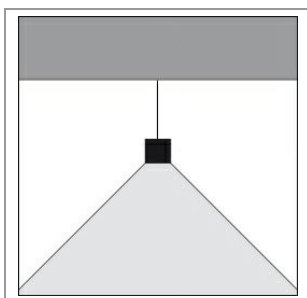
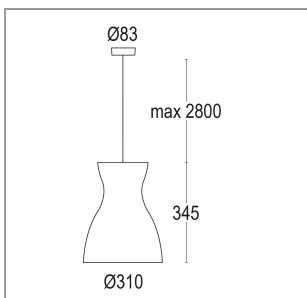
● .01 White (matt)	● .25 White & Gold	● .27 Black & Gold
		● .55 Black & White

Up-On Request Colors

● .02 Black (matt)	● .19 Light Grey	● .45 Corten
● .71 White & Red	● .72 Black & Red	● .80 Sand

Designer: Serge & Robert Cornelissen

QUEEN 1 S



H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	8.0	22	47
4	6.4	34	74
3	4.8	61	131
2	3.2	138	295
1	1.6	551	1179



Code LL2120.CGXX300EN
21206.01.31

Description

Design suspension lamp ideal for lighting all types of spaces. Body is in spun aluminum, Micro support cables in stainless steel give an airy quality to the suspension. A wide range of available finishes make it suitable for use in many different interiors. Queen 1S Ø 31cm.

General Informations

Application field Counters, Meeting tables, Tables, Products and merchandise, Floors, Desks, Meeting tables, Storefronts

Constructive & Dimensional

Construction material	Spun aluminum
External screws	Stainless Steel A4
Diameter [mm]	310
Height / Projection [mm]	345

Electrical

Description	1 x 26 W LED 3000 K CRI>90 2967 lm
Operating Power	220-240 V / 50-60 Hz
Number of heads	1
Number of circuits	1
Driver positioning	Integral
Control gear type	Electronic
Dimmer type	Dimmable upon request
Cord length [m]	2.5
Emergency kit	Not available

Optical

Beam angle [°]	120°
Light distribution	Light distribution diffused
Beam directionability	Non-adjustable

Lighting Source

Light source	LED
Power [W]	26 W
LED voltage range [V]	31.2-36.8V
Current	700 mA
ZVEI - Led Type	COB
Color temperature	3000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	2967 lm
Life Time LED [t]	100.000h - L80 - B10
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

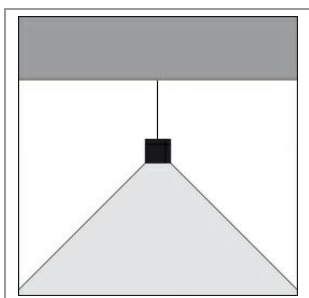
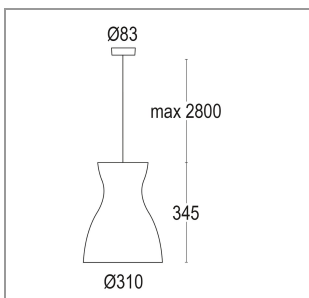
.01 White (matt)	.25 White & Gold	.27 Black & Gold
		.55 Black & White

Up-On Request Colors

.02 Black (matt)	.19 Light Grey	.45 Corten
.71 White & Red	.72 Black & Red	.80 Sand

Designer: Serge & Robert Cornelissen

QUEEN 1 S



H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	8.0	28	59
4	6.4	43	92
3	4.8	77	164
2	3.2	173	370
1	1.6	692	1480



Code LL2120.ECXX300UN
21201.35

Description

Design suspension lamp ideal for lighting all types of spaces. Body is in spun aluminum, Micro support cables in stainless steel give an airy quality to the suspension. A wide range of available finishes make it suitable for use in many different interiors. Queen 1S Ø 31cm.

General Informations

Application field Counters, Meeting tables, Tables, Products and merchandise, Floors, Desks, Meeting tables, Storefronts

Constructive & Dimensional

Construction material	Spun aluminum
External screws	Stainless Steel A4
Diameter [mm]	310
Height / Projection [mm]	345

Electrical

Description	1 x 32 W LED 3000 K CRI>90 3725 lm
Operating Power	110-120 V / 50-60 Hz
Number of heads	1
Number of circuits	1
Driver positioning	Integral
Control gear type	Electronic
Dimmer type	Dimmable upon request
Cord length [m]	2.5
Emergency kit	Not available

Optical

Beam angle [°]	120°
Light distribution	Light distribution diffused
Beam directionability	Non-adjustable

Lighting Source

Light source	LED
Power [W]	32 W
LED voltage range [V]	31.2-36.8V
Current	900 mA
ZVEI - Led Type	COB
Color temperature	3000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	3725 lm
Life Time LED [t]	100.000h - L80 - B10
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

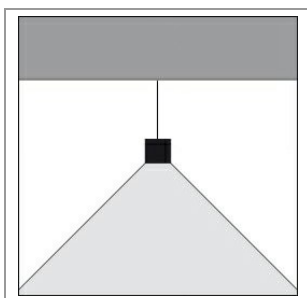
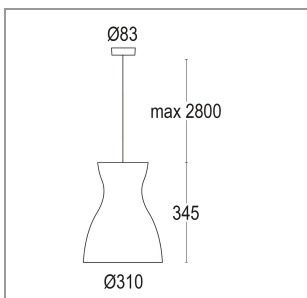
.01 White (matt)	.25 White & Gold	.27 Black & Gold
		.55 Black & White

Up-On Request Colors

.02 Black (matt)	.19 Light Grey	.45 Corten
.71 White & Red	.72 Black & Red	.80 Sand

Designer: Serge & Robert Cornelissen

QUEEN 1 S



Code LL2120.36XXXXXUX

Description

Design suspension lamp ideal for lighting all types of spaces. Body is in spun aluminum, Micro support cables in stainless steel give an airy quality to the suspension. A wide range of available finishes make it suitable for use in many different interiors. Queen 1S Ø 31cm.

General Informations

Application field	Counters, Floors, Products and merchandise, Desks, Meeting tables, Tables, Storefronts
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Constructive & Dimensional

Construction material	Spun aluminum
External screws	Stainless Steel A4
Diameter [mm]	310
Height / Projection [mm]	345

Electrical

Description	1 x Max 20 LED Retrofit
Operating Power	120-240 V / 50-60 Hz
Number of heads	1
Number of circuits	1
Dimmer type	Dimmable trailing edge. It is recommended to check compatibility with the dimmer to be used.
Cord length [m]	2.5
Emergency kit	Not available

Optical

Beam angle [°]	120°
Light distribution	Light distribution diffused
Beam directionability	Non-adjustable

Lighting Source

Light source	LED Retrofit
Lampholder	E26
Power [W]	Max 20
LED voltage range [V]	110-120V
ZVEI - Led Type	E27 A60 LED
Light source	Not included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

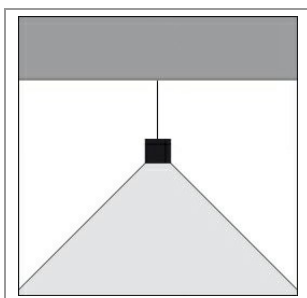
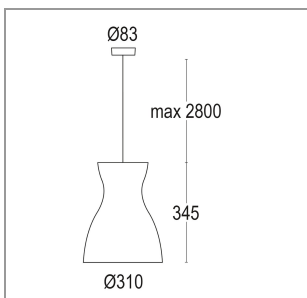
01 White (matt)	25 White & Gold	27 Black & Gold
		55 Black & White

Up-On Request Colors

02 Black (matt)	19 Light Grey	45 Corten
71 White & Red	72 Black & Red	80 Sand

Designer: Serge & Robert Cornelissen

QUEEN 1 S



H(m)	φ (m)	lux med. 4000 K	lux max. 4000 K
5	8.0	16	35
4	6.4	26	55
3	4.8	45	97
2	3.2	102	219
1	1.6	409	876



Code LL2120.BUXX400UN
21205.01.45

Description

Design suspension lamp ideal for lighting all types of spaces. Body is in spun aluminum, Micro support cables in stainless steel give an airy quality to the suspension. A wide range of available finishes make it suitable for use in many different interiors. Queen 1S ø 31cm.

General Informations

Application field Counters, Meeting tables, Tables, Products and merchandise, Floors, Desks, Meeting tables, Storefronts

Constructive & Dimensional

Construction material	Spun aluminum
External screws	Stainless Steel A4
Diameter [mm]	310
Height / Projection [mm]	345

Electrical

Description	1 x 18 W LED 4000 K CRI>90 2205 lm
Operating Power	110-120 V / 50-60 Hz
Number of heads	1
Number of circuits	1
Driver positioning	Integral
Control gear type	Electronic
Dimmer type	Dimmable upon request
Cord length [m]	2.5
Emergency kit	Not available

Optical

Beam angle [°]	120°
Light distribution	Light distribution diffused
Beam directionability	Non-adjustable

Lighting Source

Light source	LED
Power [W]	18 W
LED voltage range [V]	31.2-36.8V
Current	500 mA
ZVEI - Led Type	COB
Color temperature	4000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	2205 lm
Life Time LED [t]	100.000h - L80 - B10
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

.01 White (matt)	.25 White & Gold	.27 Black & Gold
		.55 Black & White

Up-On Request Colors

.02 Black (matt)	.19 Light Grey	.45 Corten
.71 White & Red	.72 Black & Red	.80 Sand