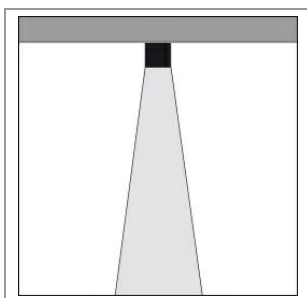
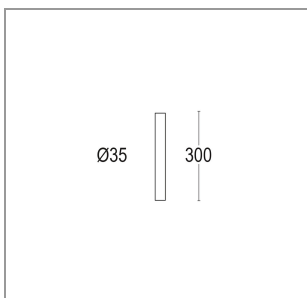


Designer: Lucitalia Design

STELO 00C 300



H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	2.2	17	27
4	1.7	26	42
3	1.3	47	75
2	0.9	105	169
1	0.4	421	677



Code LL2325.BGST300EN

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Floors, Products and merchandise, Desks, Statues, paintings and works of art, Meeting tables, Tables, Storefronts

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	35
Height / Projection [mm]	300

Electrical

Description	1 x 4 W LED 3000 K CRI>90 440 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
Emergency kit	Not available

Optical

Beam angle [°]	20°
Light distribution	Downlight
Beam directionability	Non-adjustable
Glare index	UGR < 19
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	PMMA lens

Lighting Source

Light source	LED
Power [W]	4 W
LED voltage range [V]	12V
Courent	350 mA
ZVEI - Led Type	LED module
Color temperature	3000 K
Color rendering index	CRI>90
Nominal LED emission [Lm]	440 lm
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

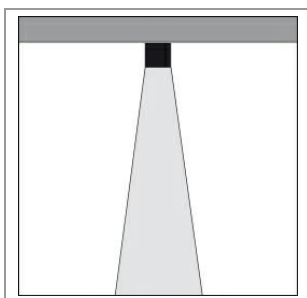
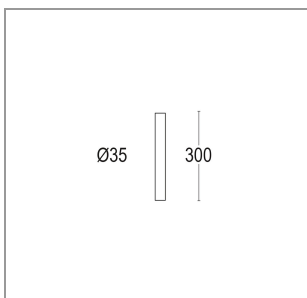
.01 White (matt)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

Up-On Request Colors

.19 Light Grey	.26 Luxury Bronze	.39 Nickel
.45 Corten	.56 Brushed Gold	.80 Sand

Designer: Lucitalia Design

STELO 00C 300



H(m)	φ (m)	lux med. 4000 K	lux max. 4000 K
5	2.2	18	29
4	1.7	28	46
3	1.3	50	81
2	0.9	114	183
1	0.4	454	731



Code LL2325.BGST400EN

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Floors, Products and merchandise, Desks, Statues, paintings and works of art, Meeting tables, Tables, Storefronts

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	35
Height / Projection [mm]	300

Electrical

Description	1 x 4 W LED 4000 K CRI>90 475 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
Emergency kit	Not available

Optical

Beam angle [°]	20°
Light distribution	Downlight
Beam directionability	Non-adjustable
Glare index	UGR < 16
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	PMMA lens

Lighting Source

Light source	LED
Power [W]	4 W
LED voltage range [V]	12V
Courent	350 mA
ZVEI - Led Type	LED module
Color temperature	4000 K
Color rendering index	CRI>90
Nominal LED emission [Lm]	475 lm
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

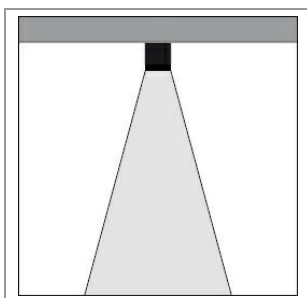
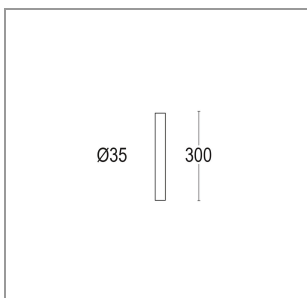
.01 White (matt)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

Up-On Request Colors

.19 Light Grey	.26 Luxury Bronze	.39 Nickel
.45 Corten	.56 Brushed Gold	.80 Sand

Designer: Lucitalia Design

STELO 00C 300



H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	4.4	12	19
4	3.5	19	29
3	2.6	34	52
2	1.7	77	117
1	0.9	307	468



Code LL2325.BGFT300EN

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Floors, Products and merchandise, Desks, Statues, paintings and works of art, Meeting tables, Tables, Storefronts

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	35
Height / Projection [mm]	300

Electrical

Description	1 x 4 W LED 3000 K CRI>90 440 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
Emergency kit	Not available

Optical

Beam angle [°]	40°
Light distribution	Downlight
Beam directionability	Non-adjustable
Glare index	UGR < 19
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	PMMA lens

Lighting Source

Light source	LED
Power [W]	4 W
LED voltage range [V]	12V
Courent	350 mA
ZVEI - Led Type	LED module
Color temperature	3000 K
Color rendering index	CRI>90
Nominal LED emission [Lm]	440 lm
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

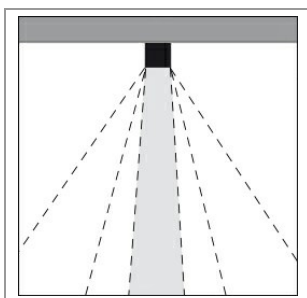
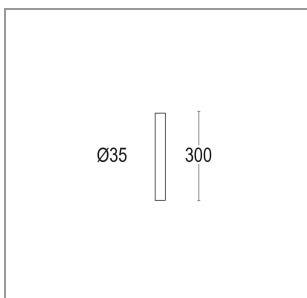
.01 White (matt)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

Up-On Request Colors

.19 Light Grey	.26 Luxury Bronze	.39 Nickel
.45 Corten	.56 Brushed Gold	.80 Sand

Designer: Lucitalia Design

STELO 00C 300



Code LL2325.XXXTXXXEX

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Floors, Products and merchandise, Desks, Statues, paintings and works of art, Meeting tables, Tables, Storefronts

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	35
Height / Projection [mm]	300

Electrical

Description	1 x Max 10 LED Retrofit 215 lm
Operating Power	220-240 V / 50-60 Hz
Number of heads	1
Number of circuits	1
Emergency kit	Not available

Optical

Light distribution	Light distribution diffused
Beam directionability	Non-adjustable
Glare index	UGR < 19
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	PMMA lens

Lighting Source

Light source	LED Retrofit
Lampholder	G9
Power [W]	Max 10
LED voltage range [V]	220-240V
ZVEI - Led Type	QT14
Nominal LED emission [Lm]	215 lm
Light source	Not included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

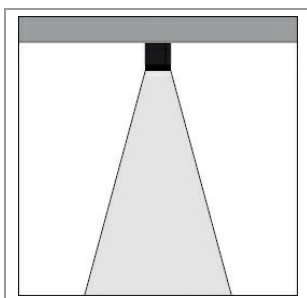
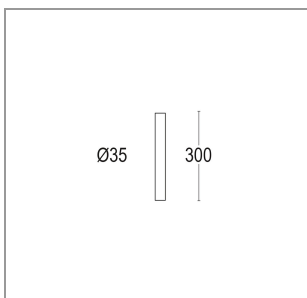
.01 White (matt)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

Up-On Request Colors

.19 Light Grey	.26 Luxury Bronze	.39 Nickel
.45 Corten	.56 Brushed Gold	.80 Sand

Designer: Lucitalia Design

STELO 00C 300



H(m)	φ (m)	lux med. 4000 K	lux max. 4000 K
5	4.4	13	20
4	3.5	21	32
3	2.6	37	56
2	1.7	83	126
1	0.9	331	506



Code LL2325.BGFT400EN

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Floors, Products and merchandise, Desks, Statues, paintings and works of art, Meeting tables, Tables, Storefronts

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	35
Height / Projection [mm]	300

Electrical

Description	1 x 4 W LED 4000 K CRI>90 475 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
Emergency kit	Not available

Optical

Beam angle [°]	40°
Light distribution	Downlight
Beam directionability	Non-adjustable
Glare index	UGR < 19
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	PMMA lens

Lighting Source

Light source	LED
Power [W]	4 W
LED voltage range [V]	12V
Courrent	350 mA
ZVEI - Led Type	LED module
Color temperature	4000 K
Color rendering index	CRI>90
Nominal LED emission [Lm]	475 lm
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

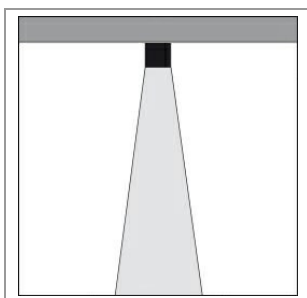
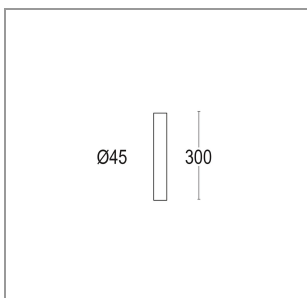
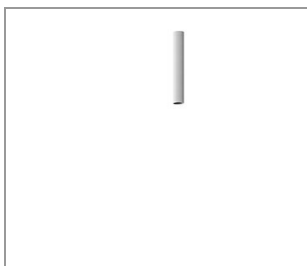
.01 White (matt)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

Up-On Request Colors

.19 Light Grey	.26 Luxury Bronze	.39 Nickel
.45 Corten	.56 Brushed Gold	.80 Sand

Designer: Lucitalia Design

STELO OC 300



H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	2.3	57	90
4	1.8	89	141
3	1.4	159	251
2	0.9	357	565
1	0.5	1428	2260



Code LL2310.AHST300EN
23101.31

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Floors, Products and merchandise, Desks, Statues, paintings and works of art, Meeting tables, Tables, Storefronts

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	45
Height / Projection [mm]	300

Electrical

Description	1 x 6 W LED 3000 K CRI>90 788 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
Emergency kit	Not available

Optical

Beam angle [°]	24°
Light distribution	Downlight
Beam directionability	Non-adjustable
Glare index	UGR < 19
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	Thermopolymer with high vacuum deposited aluminium
Reflector finish	Aluminum

Lighting Source

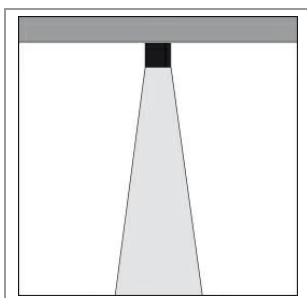
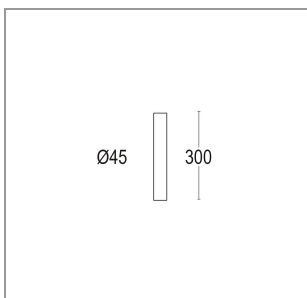
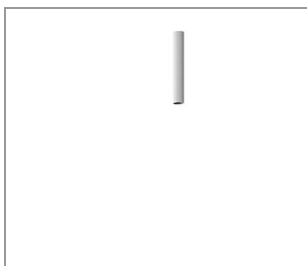
Light source	LED
Power [W]	6 W
LED voltage range [V]	31.2-36.8V
Current	180 mA
ZVEI - Led Type	LED
Color temperature	3000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	788 lm
Life Time LED [t]	100.000h - L80 - B10
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

.01 White (matt)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

Designer: Lucitalia Design

STELO OC 300



H(m)	φ (m)	lux med. 4000 K	lux max. 4000 K
5	2.3	58	92
4	1.8	91	144
3	1.4	161	255
2	0.9	363	574
1	0.5	1452	2297



Code LL2310.AHST400EN
23101.41

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Floors, Products and merchandise, Desks, Statues, paintings and works of art, Meeting tables, Tables, Storefronts

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	45
Height / Projection [mm]	300

Electrical

Description	1 x 6 W LED 4000 K CRI>90 801 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
Emergency kit	Not available

Optical

Beam angle [°]	24°
Light distribution	Downlight
Beam directionability	Non-adjustable
Glare index	UGR < 19
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	Thermopolymer with high vacuum deposited aluminium
Reflector finish	Aluminum

Lighting Source

Light source	LED
Power [W]	6 W
LED voltage range [V]	31.2-36.8V
Current	180 mA
ZVEI - Led Type	LED
Color temperature	4000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	801 lm
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

.01 White (matt)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

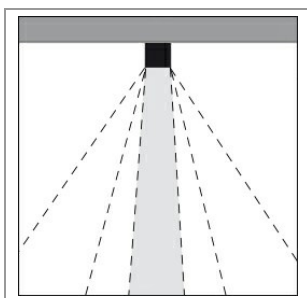
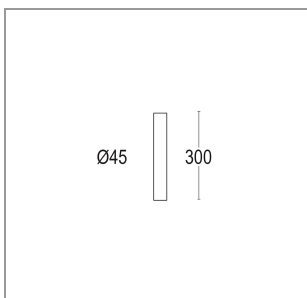
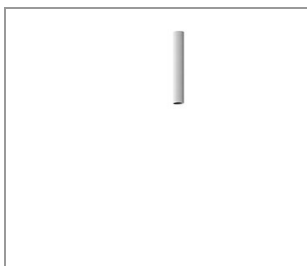
Up-On Request Colors

.19 Light Grey	.26 Luxury Bronze	.39 Nickel
.45 Corten	.56 Brushed Gold	.80 Sand

I dati fotometrici presenti nel sito si riferiscono al flusso della sorgente; consultate i file tecnici fotometrici per il flusso nominale dell'apparecchi.
The photometric data provided on this website are referred to the light source; the photometric data, of the luminaire, can be checked on the specific photometric file.

Designer: Lucitalia Design

STELO OC 300



Code LL2310.49XTXXEX

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Floors, Products and merchandise, Desks, Statues, paintings and works of art, Meeting tables, Tables, Storefronts

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	45
Height / Projection [mm]	300

Electrical

Description	1 x Max 10 LED Retrofit 345 lm
Operating Power	220-240 V / 50-60 Hz
Number of heads	1
Number of circuits	1
Driver positioning	Integral
Control gear type	Electronic
Emergency kit	Not available

Optical

Light distribution	Downlight
Beam directionability	Non-adjustable
Glare index	UGR < 19
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	Thermopolymer with high vacuum deposited aluminium
Reflector finish	Aluminum

Lighting Source

Light source	LED Retrofit
Lampholder	GU4
Power [W]	Max 10
LED voltage range [V]	12V
Nominal LED emission [Lm]	345 lm
Light source	Not included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

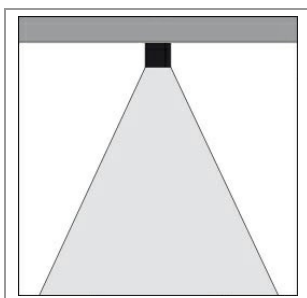
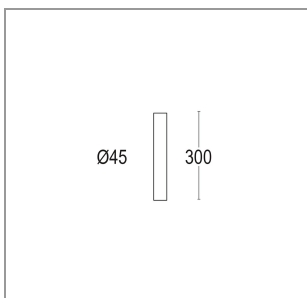
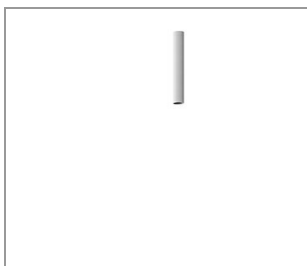
.01 White (matt)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

Up-On Request Colors

.19 Light Grey	.26 Luxury Bronze	.39 Nickel
.45 Corten	.56 Brushed Gold	.80 Sand

Designer: Lucitalia Design

STELO OC 300



H(m)	φ (m)	lux med. 4000 K	lux max. 4000 K
5	5.2	18	33
4	4.1	28	52
3	3.1	50	93
2	2.1	112	209
1	1.0	448	834



Code LL2310.AHFT400EN
23102.41

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Meeting tables, Tables, Products and merchandise, Floors, Desks, Meeting tables, Storefronts, Statues, paintings and works of art

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	45
Height / Projection [mm]	300

Electrical

Description	1 x 6 W LED 4000 K CRI>90 801 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
Emergency kit	Not available

Optical

Beam angle [°]	60°
Light distribution	Downlight
Beam directionability	Non-adjustable
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	Thermopolymer with high vacuum deposited aluminium
Reflector finish	Aluminum

Lighting Source

Light source	LED
Power [W]	6 W
LED voltage range [V]	31.2-36.8V
Current	180 mA
ZVEI - Led Type	LED
Color temperature	4000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	801 lm
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

.01 White (matt)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

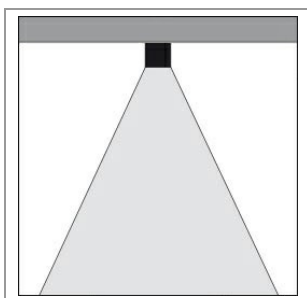
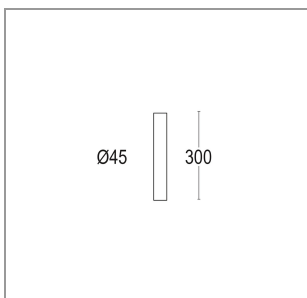
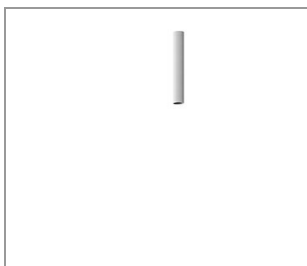
Up-On Request Colors

.19 Light Grey	.26 Luxury Bronze	.39 Nickel
.45 Corten	.56 Brushed Gold	.80 Sand

I dati fotometrici presenti nel sito si riferiscono al flusso della sorgente; consultate i file tecnici fotometrici per il flusso nominale dell'apparecchi.
The photometric data provided on this website are referred to the light source; the photometric data, of the luminaire, can be checked on the specific photometric file.

Designer: Lucitalia Design

STELO OC 300



H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	5.2	18	33
4	4.1	28	51
3	3.1	49	91
2	2.1	110	205
1	1.0	441	821



Code LL2310.AHFT300EN
23102.31

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Meeting tables, Tables, Products and merchandise, Floors, Desks, Meeting tables, Storefronts, Statues, paintings and works of art

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	45
Height / Projection [mm]	300

Electrical

Description	1 x 6 W LED 3000 K CRI>90 788 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
Emergency kit	Not available

Optical

Beam angle [°]	60°
Light distribution	Downlight
Beam directionability	Non-adjustable
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	Thermopolymer with high vacuum deposited aluminium
Reflector finish	Aluminum

Lighting Source

Light source	LED
Power [W]	6 W
LED voltage range [V]	31.2-36.8V
Current	180 mA
ZVEI - Led Type	LED
Color temperature	3000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	788 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)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

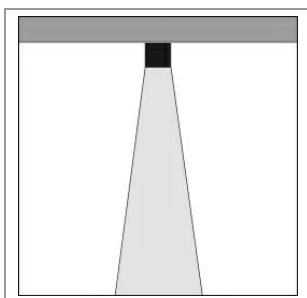
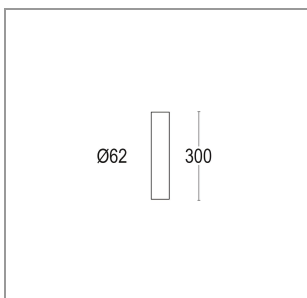
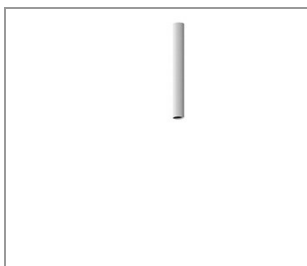
Up-On Request Colors

.19 Light Grey	.26 Luxury Bronze	.39 Nickel
.45 Corten	.56 Brushed Gold	.80 Sand

I dati fotometrici presenti nel sito si riferiscono al flusso della sorgente; consultate i file tecnici fotometrici per il flusso nominale dell'apparecchi.
The photometric data provided on this website are referred to the light source; the photometric data, of the luminaire, can be checked on the specific photometric file.

Designer: Lucitalia Design

STELO 1C 300



H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	1.4	213	336
4	1.2	333	525
3	0.9	592	933
2	0.6	1333	2099
1	0.3	5330	8397



Code LL2312.BRST300EN
23110.31

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Floors, Products and merchandise, Desks, Statues, paintings and works of art, Meeting tables, Tables, Storefronts

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	62
Height / Projection [mm]	300

Electrical

Description	1 x 12 W LED 3000 K CRI>90 1469 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
Emergency kit	Not available

Optical

Beam angle [°]	20°
Light distribution	Downlight
Beam directionability	Non-adjustable
Glare index	UGR < 19
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	Thermopolymer with high vacuum deposited aluminium
Reflector finish	Aluminum

Lighting Source

Light source	LED
Power [W]	12 W
LED voltage range [V]	31.2-36.8V
Current	350 mA
ZVEI - Led Type	LED
Color temperature	3000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	1469 lm
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

.01 White (matt)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

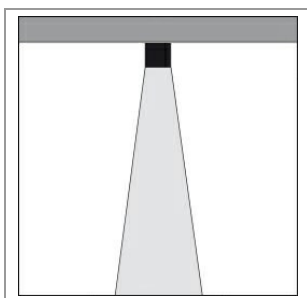
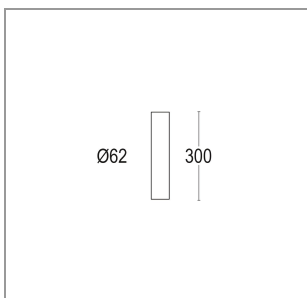
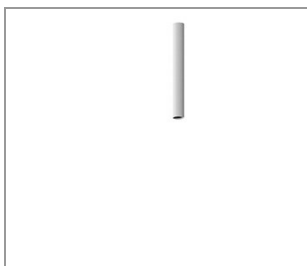
Up-On Request Colors

.19 Light Grey	.26 Luxury Bronze	.39 Nickel
.45 Corten	.56 Brushed Gold	.80 Sand

I dati fotometrici presenti nel sito si riferiscono al flusso della sorgente; consultate i file tecnici fotometrici per il flusso nominale dell'apparecchi.
The photometric data provided on this website are referred to the light source; the photometric data, of the luminaire, can be checked on the specific photometric file.

Designer: Lucitalia Design

STELO 1C 300



H(m)	φ (m)	lux med. 4000 K	lux max. 4000 K
5	1.4	217	341
4	1.2	338	533
3	0.9	602	948
2	0.6	1353	2132
1	0.3	5414	8529



Code LL2312.BRST400EN
23110.41

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Floors, Products and merchandise, Desks, Statues, paintings and works of art, Meeting tables, Tables, Storefronts

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	62
Height / Projection [mm]	300

Electrical

Description	1 x 12 W LED 4000 K CRI>90 1492 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
Emergency kit	Not available

Optical

Beam angle [°]	20°
Light distribution	Downlight
Beam directionability	Non-adjustable
Glare index	UGR < 19
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	PMMA lens
Reflector finish	Aluminum

Lighting Source

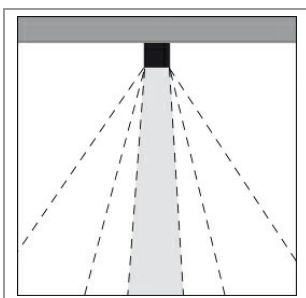
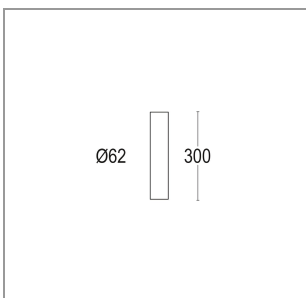
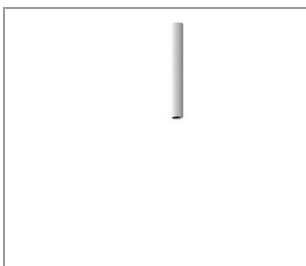
Light source	LED
Power [W]	12 W
LED voltage range [V]	31.2-36.8V
Current	350 mA
ZVEI - Led Type	LED
Color temperature	4000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	1492 lm
Life Time LED [t]	100.000h - L80 - B10
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

.01 White (matt)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

Designer: Lucitalia Design

STELO 1C 300



Code LL2312.47XTXXEX

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Floors, Products and merchandise, Desks, Statues, paintings and works of art, Meeting tables, Tables, Storefronts

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	62
Height / Projection [mm]	300

Electrical

Description	1 x 6.4 W LED Retrofit 600 lm
Operating Power	220-240 V / 50-60 Hz
Number of heads	1
Number of circuits	1
Emergency kit	Not available

Optical

Light distribution	Light distribution diffused
Beam directionability	Non-adjustable
Glare index	UGR < 19
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	Thermopolymer with high vacuum deposited aluminium
Reflector finish	Aluminum

Lighting Source

Light source	LED Retrofit
Lampholder	GU10
Power [W]	6.4 W
LED voltage range [V]	220-240V
ZVEI - Led Type	PAR16 LED
Nominal LED emission [Lm]	600 lm
Light source	Not included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

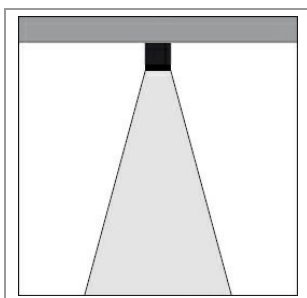
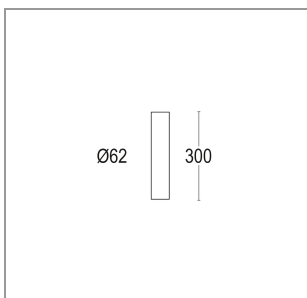
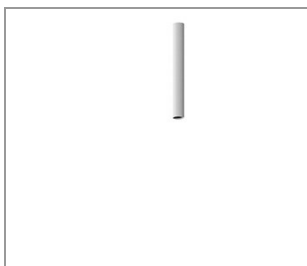
.01 White (matt)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

Up-On Request Colors

.19 Light Grey	.26 Luxury Bronze	.39 Nickel
.45 Corten	.56 Brushed Gold	.80 Sand

Designer: Lucitalia Design

STELO 1C 300



H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	2.7	100	165
4	2.2	157	258
3	1.6	279	458
2	1.1	628	1031
1	0.5	2511	4126



Code LL2312.BRMT300EN
23111.31

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Floors, Products and merchandise, Desks, Statues, paintings and works of art, Meeting tables, Tables, Storefronts

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	62
Height / Projection [mm]	300

Electrical

Description	1 x 12 W LED 3000 K CRI>90 1469 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
Emergency kit	Not available

Optical

Beam angle [°]	30°
Light distribution	Downlight
Beam directionability	Non-adjustable
Glare index	UGR < 19
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	Thermopolymer with high vacuum deposited aluminium
Reflector finish	Aluminum

Lighting Source

Light source	LED
Power [W]	12 W
LED voltage range [V]	31.2-36.8V
Current	350 mA
ZVEI - Led Type	LED
Color temperature	3000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	1469 lm
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

.01 White (matt)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

Up-On Request Colors

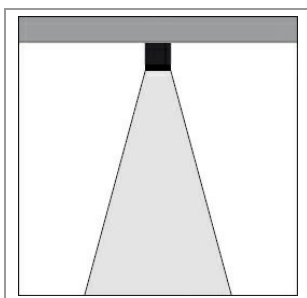
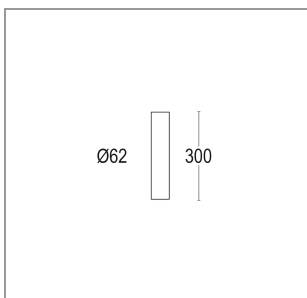
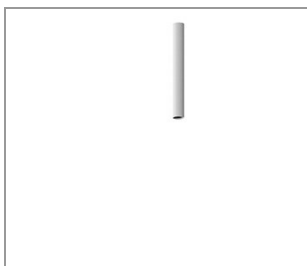
.19 Light Grey	.26 Luxury Bronze	.39 Nickel
.45 Corten	.56 Brushed Gold	.80 Sand

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The photometric data provided on this website are referred to the light source; the photometric data, of the luminaire, can be checked on the specific photometric file.

Designer: Lucitalia Design

STELO 1C 300



H(m)	φ (m)	lux med. 4000 K	lux max. 4000 K
5	2.7	102	168
4	2.2	159	262
3	1.6	283	466
2	1.1	638	1048
1	0.5	2550	4190



Code LL2312.BRMT400EN
23111.41

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Floors, Products and merchandise, Desks, Statues, paintings and works of art, Meeting tables, Tables, Storefronts

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	62
Height / Projection [mm]	300

Electrical

Description	1 x 12 W LED 4000 K CRI>90 1492 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
Emergency kit	Not available

Optical

Beam angle [°]	30°
Light distribution	Downlight
Beam directionability	Non-adjustable
Glare index	UGR < 19
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	Thermopolymer with high vacuum deposited aluminium
Reflector finish	Aluminum

Lighting Source

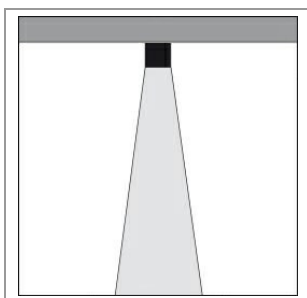
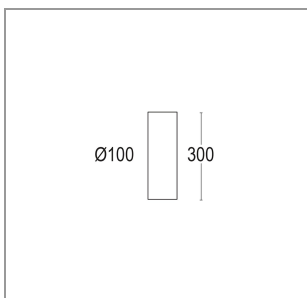
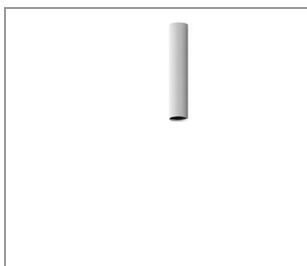
Light source	LED
Power [W]	12 W
LED voltage range [V]	31.2-36.8V
Current	350 mA
ZVEI - Led Type	LED
Color temperature	4000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	1492 lm
Life Time LED [t]	100.000h - L80 - B10
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

.01 White (matt)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

Designer: Lucitalia Design

STELO 2C 300



H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	1.6	145	234
4	1.3	227	365
3	1.0	404	649
2	0.7	908	1460
1	0.3	3633	5842



Code LL2314.BUST300EN
23120.31

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Meeting tables, Tables, Products and merchandise, Floors, Desks, Meeting tables, Storefronts, Statues, paintings and works of art

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	100
Height / Projection [mm]	300

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
Emergency kit	Not available

Optical

Beam angle [°]	20°
Light distribution	Downlight
Beam directionability	Non-adjustable
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	Thermopolymer with high vacuum deposited aluminium
Reflector finish	Aluminum

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)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

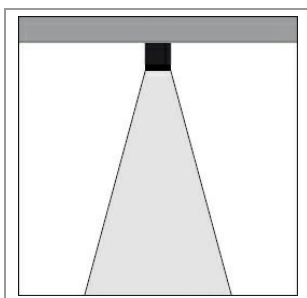
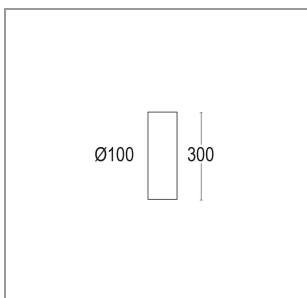
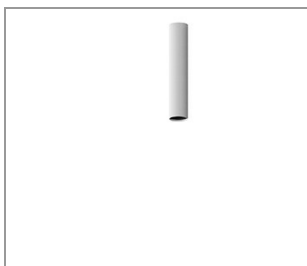
Up-On Request Colors

.19 Light Grey	.26 Luxury Bronze	.39 Nickel
.45 Corten	.56 Brushed Gold	.80 Sand

I dati fotometrici presenti nel sito si riferiscono al flusso della sorgente; consultate i file tecnici fotometrici per il flusso nominale dell'apparecchi.
The photometric data provided on this website are referred to the light source; the photometric data, of the luminaire, can be checked on the specific photometric file.

Designer: Lucitalia Design

STELO 2C 300



H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	3.7	57	101
4	2.9	89	158
3	2.2	158	281
2	1.5	355	631
1	0.7	1421	2526



Code LL2314.BUMT300EN
23121.31

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Meeting tables, Tables, Products and merchandise, Floors, Desks, Meeting tables, Storefronts, Statues, paintings and works of art

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	100
Height / Projection [mm]	300

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
Emergency kit	Not available

Optical

Beam angle [°]	40°
Light distribution	Downlight
Beam directionability	Non-adjustable
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	Thermopolymer with high vacuum deposited aluminium
Reflector finish	Aluminum

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)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

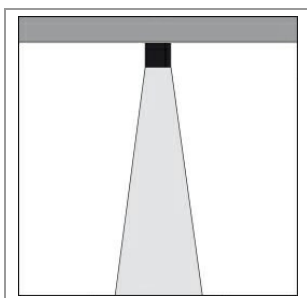
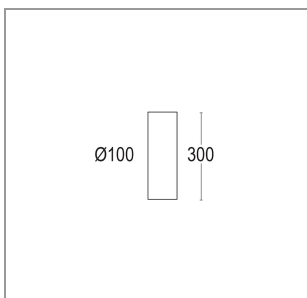
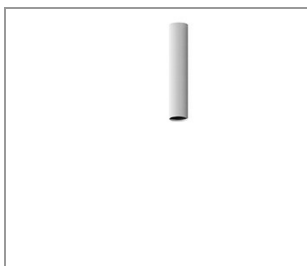
Up-On Request Colors

.19 Light Grey	.26 Luxury Bronze	.39 Nickel
.45 Corten	.56 Brushed Gold	.80 Sand

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The photometric data provided on this website are referred to the light source; the photometric data, of the luminaire, can be checked on the specific photometric file.

Designer: Lucitalia Design

STELO 2C 300



H(m)	φ (m)	lux med. 4000 K	lux max. 4000 K
5	1.6	148	237
4	1.3	231	371
3	1.0	410	659
2	0.7	922	1483
1	0.3	3688	5930



Code LL2314.BUST400EN
23120.41

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Meeting tables, Tables, Products and merchandise, Floors, Desks, Meeting tables, Storefronts, Statues, paintings and works of art

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	100
Height / Projection [mm]	300

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
Number of circuits	1
Driver positioning	Integral
Control gear type	Electronic
Dimmer type	Dimmable upon request
Emergency kit	Not available

Optical

Beam angle [°]	20°
Light distribution	Downlight
Beam directionability	Non-adjustable
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	Thermopolymer with high vacuum deposited aluminium
Reflector finish	Aluminum

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)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

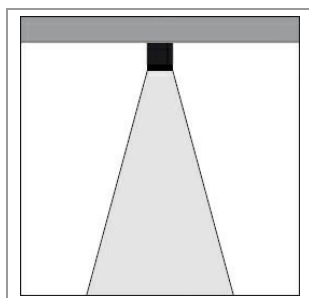
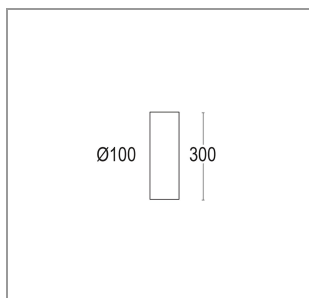
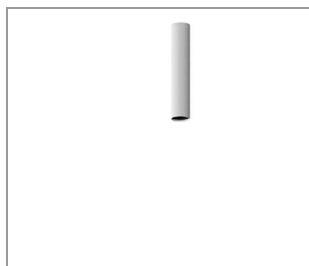
Up-On Request Colors

.19 Light Grey	.26 Luxury Bronze	.39 Nickel
.45 Corten	.56 Brushed Gold	.80 Sand

I dati fotometrici presenti nel sito si riferiscono al flusso della sorgente; consultate i file tecnici fotometrici per il flusso nominale dell'apparecchi.
The photometric data provided on this website are referred to the light source; the photometric data, of the luminaire, can be checked on the specific photometric file.

Designer: Lucitalia Design

STELO 2C 300



H(m)	φ (m)	lux med. 4000 K	lux max. 4000 K
5	3.7	58	103
4	2.9	90	160
3	2.2	160	285
2	1.5	361	641
1	0.7	1442	2564



Code LL2314.BUMT400EN
23121.41

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Meeting tables, Tables, Products and merchandise, Floors, Desks, Meeting tables, Storefronts, Statues, paintings and works of art

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	100
Height / Projection [mm]	300

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
Number of circuits	1
Driver positioning	Integral
Control gear type	Electronic
Dimmer type	Dimmable upon request
Emergency kit	Not available

Optical

Beam angle [°]	40°
Light distribution	Downlight
Beam directionability	Non-adjustable
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	Thermopolymer with high vacuum deposited aluminium
Reflector finish	Aluminum

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)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

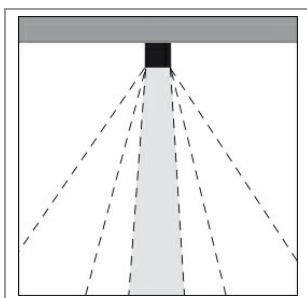
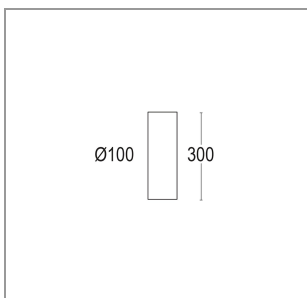
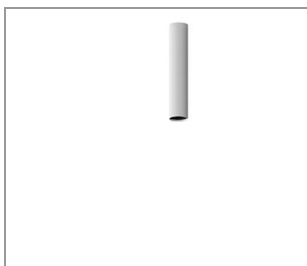
Up-On Request Colors

.19 Light Grey	.26 Luxury Bronze	.39 Nickel
.45 Corten	.56 Brushed Gold	.80 Sand

I dati fotometrici presenti nel sito si riferiscono al flusso della sorgente; consultate i file tecnici fotometrici per il flusso nominale dell'apparecchi.
The photometric data provided on this website are referred to the light source; the photometric data, of the luminaire, can be checked on the specific photometric file.

Designer: Lucitalia Design

STELO 2C 300



Code LL2314.47XTXXEX

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Floors, Products and merchandise, Desks, Statues, paintings and works of art, Meeting tables, Tables, Storefronts

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	100
Height / Projection [mm]	300

Electrical

Description	1 x 6.4 W LED Retrofit 600 lm
Operating Power	220-240 V / 50-60 Hz
Number of heads	1
Number of circuits	1
Emergency kit	Not available

Optical

Light distribution	Downlight
Beam directionability	Non-adjustable
Diffuser material	Tempered glass
Diffuser finish	Clear

Lighting Source

Light source	LED Retrofit
Lampholder	GU10
Power [W]	6.4 W
LED voltage range [V]	220-240V
ZVEI - Led Type	PAR16 LED
Nominal LED emission [Lm]	600 lm
Light source	Not included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

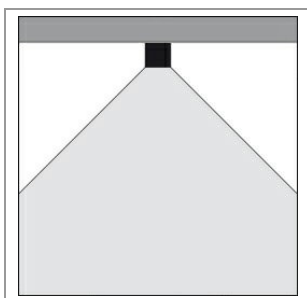
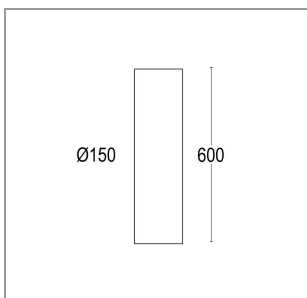
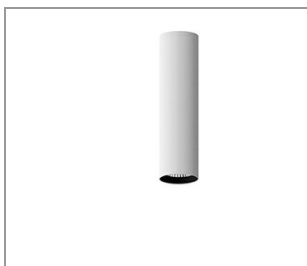
.01 White (matt)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

Up-On Request Colors

.19 Light Grey	.26 Luxury Bronze	.39 Nickel
.45 Corten	.56 Brushed Gold	.80 Sand

Designer: Lucitalia Design

STELO 3C 600



H(m)	Φ(m)	Lux Medi	Lux Max
5	0	0	0
4	0	0	0
3	0	0	0
2	0	0	0
1	0	0	0



Code LL2865.CGFT300EN

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Floors, Products and merchandise, Desks, Statues, paintings and works of art, Meeting tables, Tables, Storefronts

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	165
Height / Projection [mm]	600

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
Emergency kit	Not available

Optical

Beam angle [°]	70°
Light distribution	Downlight
Beam directionability	Non-adjustable
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	Thermopolymer with high vacuum deposited aluminium
Reflector finish	Aluminum

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

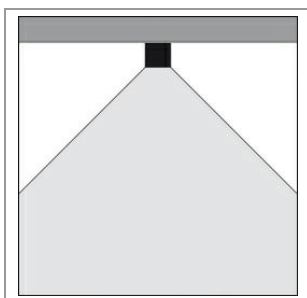
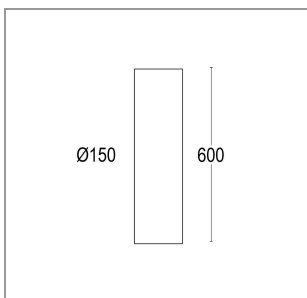
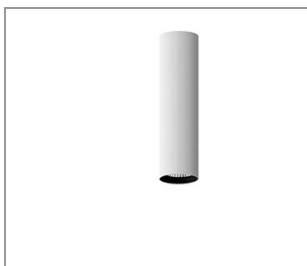
.01 White (matt)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

Up-On Request Colors

.19 Light Grey	.39 Nickel	.45 Corten
.56 Brushed Gold	.80 Sand	

Designer: Lucitalia Design

STELO 3C 600



H(m)	Φ(m)	Lux Medi	Lux Max
5	0	0	0
4	0	0	0
3	0	0	0
2	0	0	0
1	0	0	0



Code LL2865.CGFT400EN

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Floors, Products and merchandise, Desks, Statues, paintings and works of art, Meeting tables, Tables, Storefronts

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	165
Height / Projection [mm]	600

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
Number of circuits	1
Driver positioning	Integral
Control gear type	Electronic
Dimmer type	Dimmable upon request
Emergency kit	Not available

Optical

Beam angle [°]	70°
Light distribution	Downlight
Beam directionability	Non-adjustable
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	PMMA lens
Reflector finish	Aluminum

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

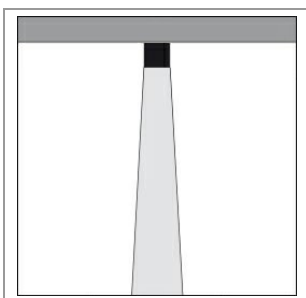
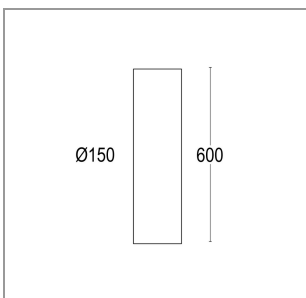
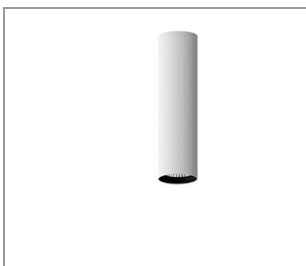
.01 White (matt)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

Up-On Request Colors

.19 Light Grey	.39 Nickel	.45 Corten
.56 Brushed Gold	.80 Sand	

Designer: Lucitalia Design

STELO 3C 600



H(m)	Φ(m)	Lux Medi	Lux Max
5	0	0	0
4	0	0	0
3	0	0	0
2	0	0	0
1	0	0	0



Code LL2865.CGST300EN

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Floors, Products and merchandise, Desks, Statues, paintings and works of art, Meeting tables, Tables, Storefronts

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	165
Height / Projection [mm]	600

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
Emergency kit	Not available

Optical

Beam angle [°]	9°
Light distribution	Downlight
Beam directionability	Non-adjustable
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	Thermopolymer with high vacuum deposited aluminium
Reflector finish	Aluminum

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

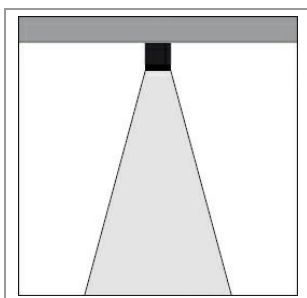
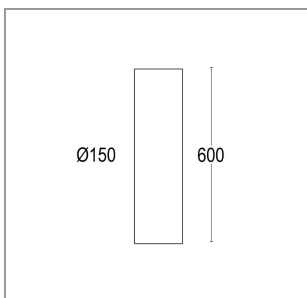
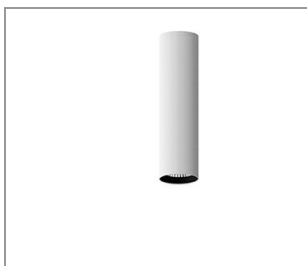
.01 White (matt)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

Up-On Request Colors

.19 Light Grey	.39 Nickel	.45 Corten
.56 Brushed Gold	.80 Sand	

Designer: Lucitalia Design

STELO 3C 600



Code LL2865.CDMT300EN

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Floors, Products and merchandise, Desks, Statues, paintings and works of art, Meeting tables, Tables, Storefronts

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	150
Height / Projection [mm]	600

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
Emergency kit	Not available

Optical

Beam angle [°]	33°
Light distribution	Downlight
Beam directionability	Non-adjustable
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	Thermopolymer with high vacuum deposited aluminium
Reflector finish	Aluminum

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

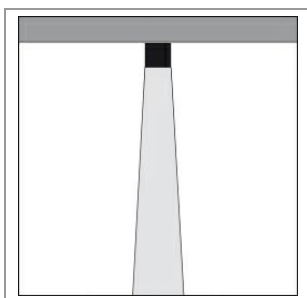
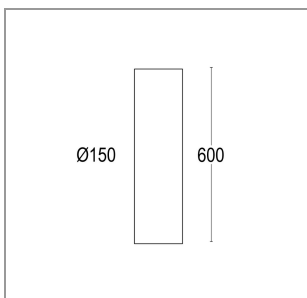
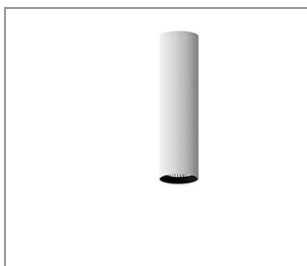
.01 White (matt)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

Up-On Request Colors

.19 Light Grey	.39 Nickel	.45 Corten
.56 Brushed Gold	.80 Sand	

Designer: Lucitalia Design

STELO 3C 600



Code LL2865.CGST400EN

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Floors, Products and merchandise, Desks, Statues, paintings and works of art, Meeting tables, Tables, Storefronts

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	165
Height / Projection [mm]	600

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
Number of circuits	1
Driver positioning	Integral
Control gear type	Electronic
Dimmer type	Dimmable upon request
Emergency kit	Not available

Optical

Beam angle [°]	9°
Light distribution	Downlight
Beam directionability	Non-adjustable
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	Thermopolymer with high vacuum deposited aluminium
Reflector finish	Aluminum

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

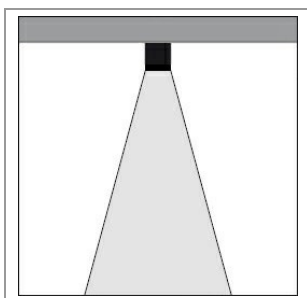
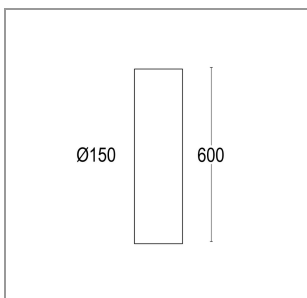
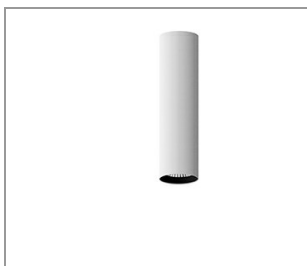
.01 White (matt)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

Up-On Request Colors

.19 Light Grey	.39 Nickel	.45 Corten
.56 Brushed Gold	.80 Sand	

Designer: Lucitalia Design

STELO 3C 600



Code LL2865.CDMT400EN

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Floors, Products and merchandise, Desks, Statues, paintings and works of art, Meeting tables, Tables, Storefronts

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	150
Height / Projection [mm]	600

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
Emergency kit	Not available

Optical

Beam angle [°]	33°
Light distribution	Downlight
Beam directionability	Non-adjustable
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	Thermopolymer with high vacuum deposited aluminium
Reflector finish	Aluminum

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

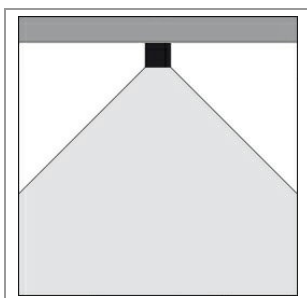
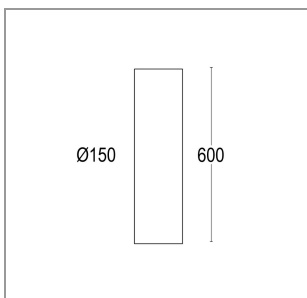
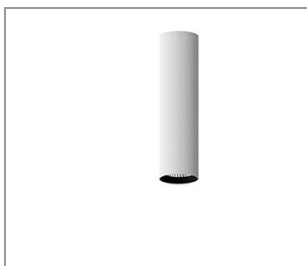
.01 White (matt)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

Up-On Request Colors

.19 Light Grey	.39 Nickel	.45 Corten
.56 Brushed Gold	.80 Sand	

Designer: Lucitalia Design

STELO 3C 600



Code LL2865.CDFT300EN

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Floors, Products and merchandise, Desks, Statues, paintings and works of art, Meeting tables, Tables, Storefronts

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	150
Height / Projection [mm]	600

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
Emergency kit	Not available

Optical

Beam angle [°]	70°
Light distribution	Downlight
Beam directionability	Non-adjustable
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	Thermopolymer with high vacuum deposited aluminium
Reflector finish	Aluminum

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

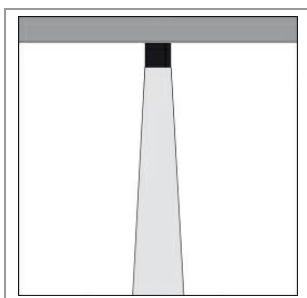
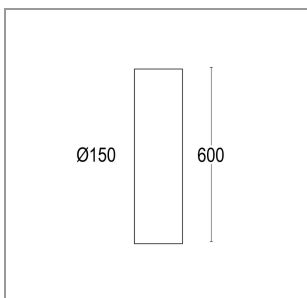
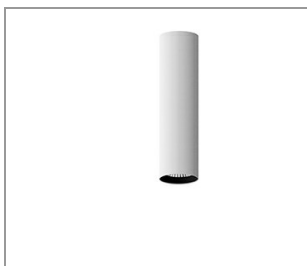
.01 White (matt)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

Up-On Request Colors

.19 Light Grey	.39 Nickel	.45 Corten
.56 Brushed Gold	.80 Sand	

Designer: Lucitalia Design

STELO 3C 600



Code LL2865.CDST300EN

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Floors, Products and merchandise, Desks, Statues, paintings and works of art, Meeting tables, Tables, Storefronts

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	150
Height / Projection [mm]	600

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
Emergency kit	Not available

Optical

Beam angle [°]	9°
Light distribution	Downlight
Beam directionability	Non-adjustable
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	Thermopolymer with high vacuum deposited aluminium
Reflector finish	Aluminum

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

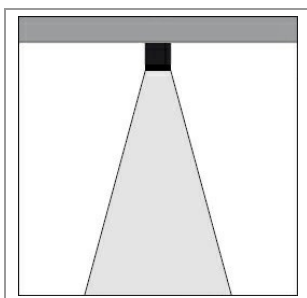
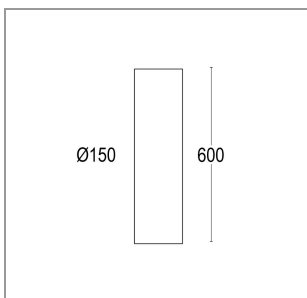
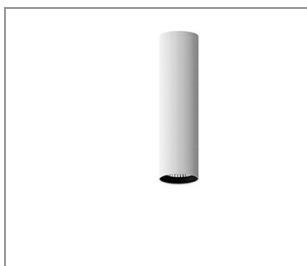
.01 White (matt)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

Up-On Request Colors

.19 Light Grey	.39 Nickel	.45 Corten
.56 Brushed Gold	.80 Sand	

Designer: Lucitalia Design

STELO 3C 600



H(m)	Φ(m)	Lux Medi	Lux Max
5	0	0	0
4	0	0	0
3	0	0	0
2	0	0	0
1	0	0	0



Code LL2865.CGMT300EN

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Floors, Products and merchandise, Desks, Statues, paintings and works of art, Meeting tables, Tables, Storefronts

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	165
Height / Projection [mm]	600

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
Emergency kit	Not available

Optical

Beam angle [°]	33°
Light distribution	Downlight
Beam directionability	Non-adjustable
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	Thermopolymer with high vacuum deposited aluminium
Reflector finish	Aluminum

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

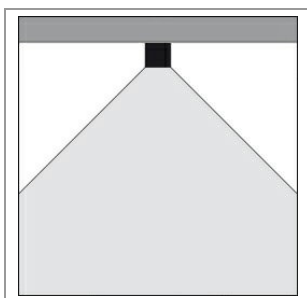
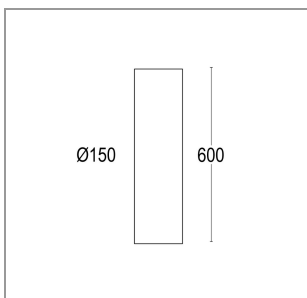
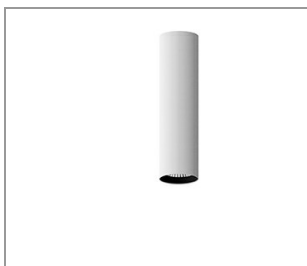
.01 White (matt)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

Up-On Request Colors

.19 Light Grey	.39 Nickel	.45 Corten
.56 Brushed Gold	.80 Sand	

Designer: Lucitalia Design

STELO 3C 600



Code LL2865.CDFT400EN

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Floors, Products and merchandise, Desks, Statues, paintings and works of art, Meeting tables, Tables, Storefronts

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	150
Height / Projection [mm]	600

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
Emergency kit	Not available

Optical

Beam angle [°]	70°
Light distribution	Downlight
Beam directionability	Non-adjustable
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	Thermopolymer with high vacuum deposited aluminium
Reflector finish	Aluminum

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

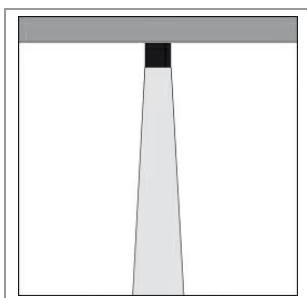
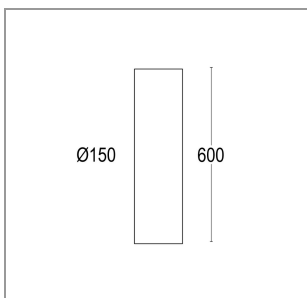
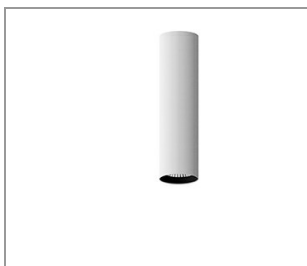
.01 White (matt)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

Up-On Request Colors

.19 Light Grey	.39 Nickel	.45 Corten
.56 Brushed Gold	.80 Sand	

Designer: Lucitalia Design

STELO 3C 600



Code LL2865.CDST400EN

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Floors, Products and merchandise, Desks, Statues, paintings and works of art, Meeting tables, Tables, Storefronts

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	150
Height / Projection [mm]	600

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
Emergency kit	Not available

Optical

Beam angle [°]	9°
Light distribution	Downlight
Beam directionability	Non-adjustable
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	Thermopolymer with high vacuum deposited aluminium
Reflector finish	Aluminum

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

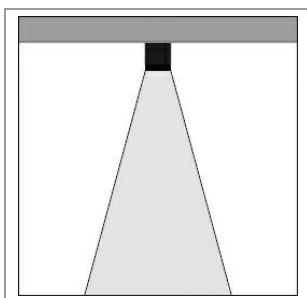
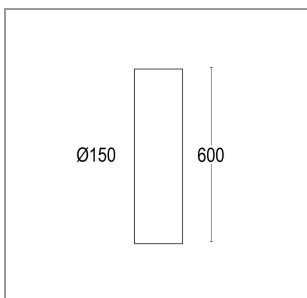
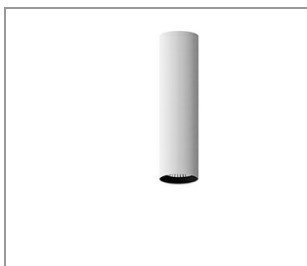
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.27 Black & Gold	.71 White & Red	.72 Black & Red

Up-On Request Colors

.19 Light Grey	.39 Nickel	.45 Corten
.56 Brushed Gold	.80 Sand	

Designer: Lucitalia Design

STELO 3C 600



H(m)	Φ(m)	Lux Medi	Lux Max
5	0	0	0
4	0	0	0
3	0	0	0
2	0	0	0
1	0	0	0



Code LL2865.CGMT400EN

Description

Ceiling or suspension luminaire with essential design and direct light emission. Its simple design allows for various installations including residential spaces, contract environments and executive headquarters. The uncontaminated purity of the design lends perfectly to creating compositions with multiple lamps, thanks to the various lengths and sizes it is available in.

General Informations

Application field Counters, Floors, Products and merchandise, Desks, Statues, paintings and works of art, Meeting tables, Tables, Storefronts

Constructive & Dimensional

Construction material	Aluminum
External screws	Stainless Steel A4
Diameter [mm]	165
Height / Projection [mm]	600

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
Number of circuits	1
Driver positioning	Integral
Control gear type	Electronic
Dimmer type	Dimmable upon request
Emergency kit	Not available

Optical

Beam angle [°]	33°
Light distribution	Downlight
Beam directionability	Non-adjustable
Diffuser material	Tempered glass
Diffuser finish	Clear
Reflector material	PMMA lens
Reflector finish	Aluminum

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)	.02 Black (matt)	.25 White & Gold
.27 Black & Gold	.71 White & Red	.72 Black & Red

Up-On Request Colors

.19 Light Grey	.39 Nickel	.45 Corten
.56 Brushed Gold	.80 Sand	