

Class

2800

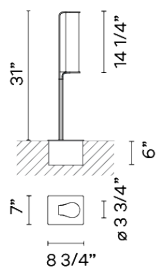
AM
STUDIO
CUSTOM LIGHTING

VIBIA

Design By Sebastian Herkner

Class is an outdoor beacon lamp in which matter and light come together in a single body. The rigid stem rises elegant, while the light passes softly through a cylinder diffuser of translucent fluted glass.

Spec sheet



Finish 11 Black
NCS S 8500-N

LED 2700 K

Dimming 0-10V / TRIAC

Installation type Remote

LED CRI>90 495 lm 141
2700 K

Driver Constant Current 180 120~277 V V
50~60 Hz HZ

☐ Dimmable ☒ LED ☒ IP65 ☒ Multi-volt ☒ UL US

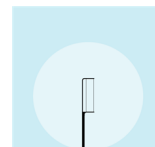
Application Outdoor

Packaging 2 Box
46.46 m x 13.78 m x 14.57 m
Gross weight 51.1
Net weight 42.29
Vol. 6.5191

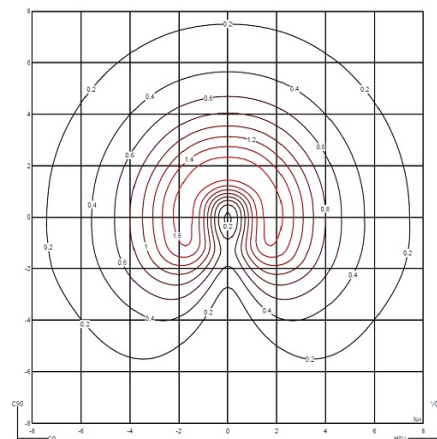
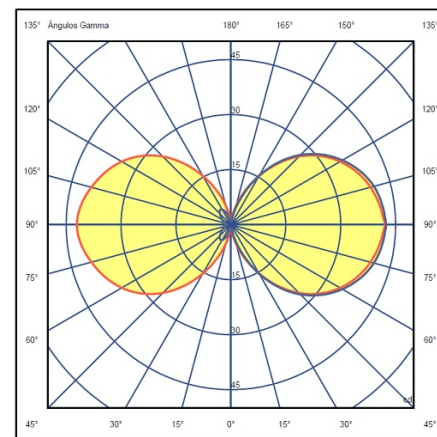
Lighting effect

Volumetric Diffuser

Subtly directed, diffused light that generates a soft hierarchy of light on to the illuminated surface



Photometric Data



Efficiency 94.86 lm/W
Coordination System CG
Total Flux 332.01 lm
Maximum Value 42.99 cd

Any modifications require a minimum order quantity and extra lead time

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Class

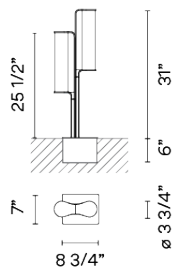
2805

Design By Sebastian Herkner

VIBIA

Class is a double outdoor beacon lamp in which matter and light come together in a single body. The rigid stem rises elegant, while the light passes softly through its cylinders, asymmetrically placed.

Spec sheet



Finish 11 Black
NCS S 8500-N

LED 2700 K

Dimming 0-10V / TRIAC

Installation type Remote

LED CRI>90 990 lm 141
2700 K

Driver Constant Current 350 120~277 V V
50~60 Hz HZ

☐ Dimmable LED IP65 Multi-volt 

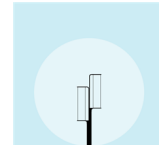
Application Outdoor

Packaging 2 Box
46.46 m x 13.78 m x 14.57 m
Gross weight 65.2
Net weight 56.39
Vol. 6.5191

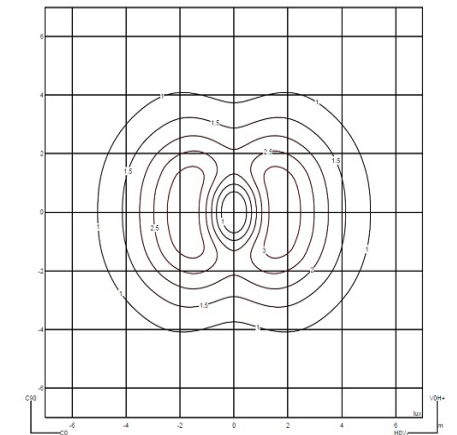
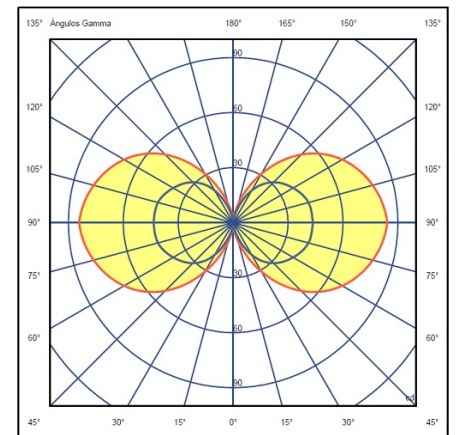
Lighting effect

Volumetric Diffuser

Subtly directed, diffused light that generates a soft hierarchy of light on to the illuminated surface



Photometric Data



Efficiency 94.86 lm/W
Coordination System CG
Total Flux 664.03 lm
Maximum Value 85.44 cd

Any modifications require a minimum order quantity and extra lead time

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Class

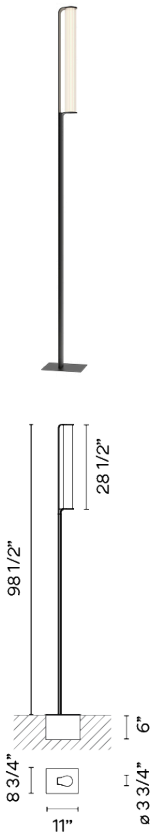
2810

VIBIA

Design By Sebastian Herkner

Class is an outdoor bollard in which matter and light come together in a single body. The matte black stem contrasts with the fluted surface of the glass cylinder. The light bathes a wide area of outdoor space.

Spec sheet



Any modifications require a minimum order quantity and extra lead time


Finish 11 Black NCS S 8500-N

LED 2700 K

Dimming 0-10V / TRIAC

Installation type Remote

LED CRI>90 990 lm 141 2700 K

Driver Constant Current 350 120-277 V V 50-60 Hz HZ ☐ Dimmable LED IP65 Multi-volt 

Application Outdoor

Packaging 2 Box 114.96 m x 12.6 m x 12.4 m Gross weight 90.31 Net weight 77.09 Vol. 12.0954

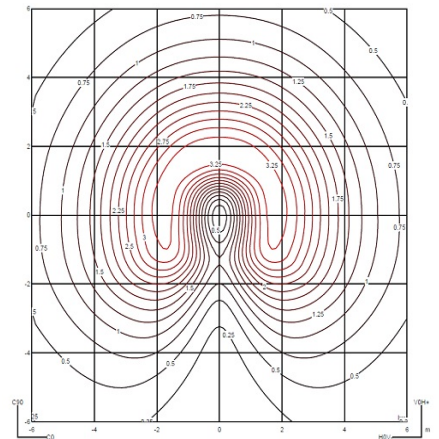
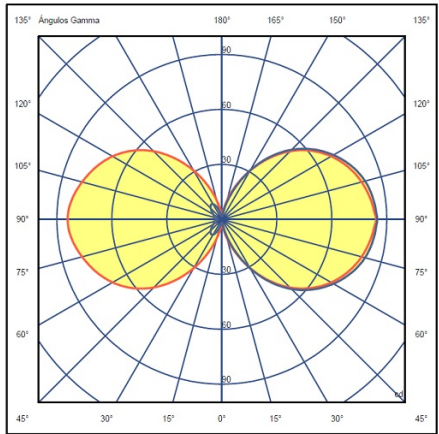
Lighting effect

Volumetric Diffuser

Subtly directed, diffused light that generates a soft hierarchy of light on to the illuminated surface



Photometric Data



Efficiency 94.86 lm/W
Coordination System CG
Total Flux 664.03 lm
Maximum Value 85.98 cd

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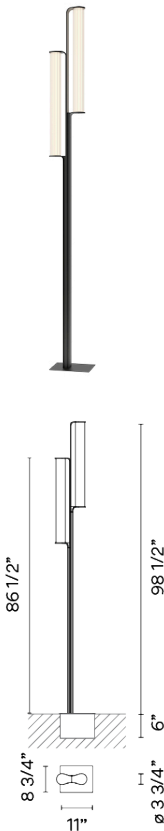
2815

VIBIA

Design By Sebastian Herkner

Class is an outdoor pillar lantern in which matter and light come together in a single body. The matte black stem contrasts with the fluted surface of the glass cylinders. The light bathes a wide area of outdoor space thanks to its double asymmetry.

Spec sheet



Min. Quantity, upcharge and extra lead time apply

Finish 11 Black
NCS S 8500-N

LED 2700 K

Dimming 0-10V / TRIAC

Installation type Remote

LED CRI>90 1980 lm 141
2700 K

Driver Constant Current 700 120-277 V V
50-60 Hz HZ

☐ Dimmable ☒ LED ☒ IP65 ☒ Multi-volt ☒ UL

Application Outdoor

Packaging 2 Box
114.96 m x 12.6 m x 12.4 m
Gross weight 125.11
Net weight 111.89
Vol. 12.0954

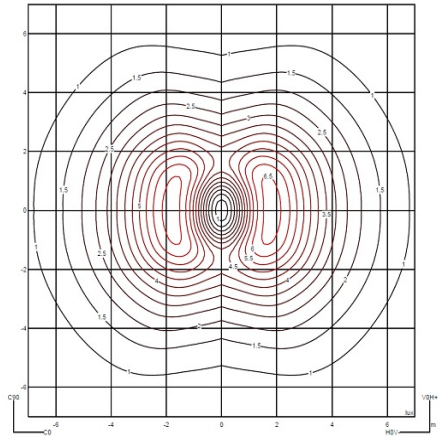
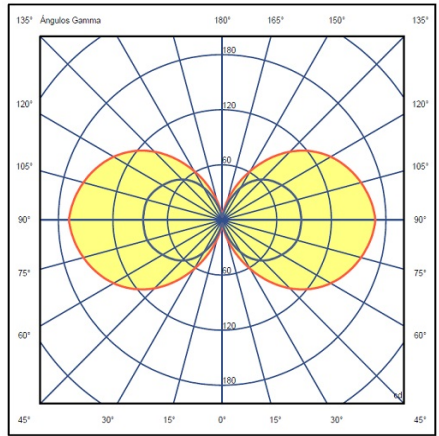
Lighting effect

Volumetric Diffuser

Subtly directed, diffused light that generates a soft hierarchy of light on to the illuminated surface



Photometric Data



Efficiency 94.86 lm/W
Coordination System CG
Total Flux 1328.07 lm
Maximum Value 169.66 cd

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Class

2820

VIBIA

Design By Sebastian Herkner

The Class wall lamp brings matter and light together in a single body. The matte black stem contrasts with the fluted surface of the glass cylinder, bathing a wide area of outdoor space with its soft light.

Spec sheet



Any modifications require a minimum order quantity and extra lead time


Finish 11 Black
NCS S 8500-N

LED 2700 K

Dimming TRIAC / 0-10V

Installation type Surface

LED CRI>90 495 lm 141
2700 K

Driver Constant Current 180 120-277 V V
50-60 Hz HZ
Dimmable LED IP65 Multi-volt 

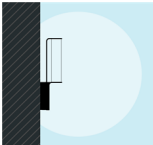
Application Outdoor

Packaging 1 Box
31.34 m x 11.5 m x 12.28 m
Gross weight 9.69
Net weight 6.39
Vol. 2.5603

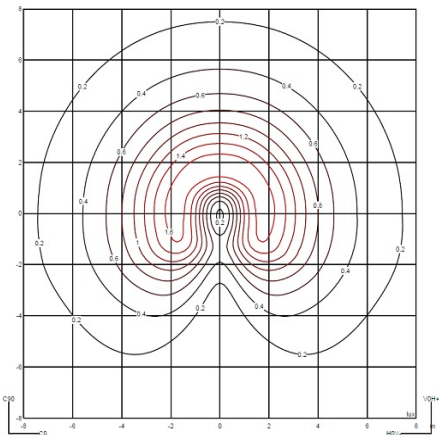
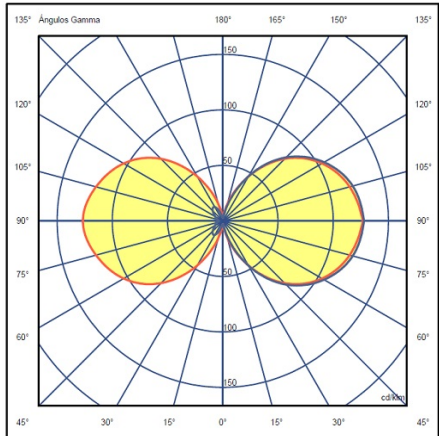
Lighting effect

Volumetric Diffuser

Subtly directed, diffused light that generates a soft hierarchy of light on to the illuminated surface



Photometric Data



Efficiency 94.86 lm/W
Coordination System CG
Total Flux 332.01 lm
Maximum Value 129.48 cd/klm

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Class

2825

VIBIA

Design By Sebastian Herkner

The Class wall lamp brings matter and light together in a single body. The matte black stem contrasts with the fluted surface of the glass cylinder, bathing a wide area of outdoor space with its soft light.

Spec sheet



Any modifications require a minimum order quantity and extra lead time

Finish 11 Black
NCS S 8500-N

LED 2700 K

Dimming 0-10V / TRIAC

Installation type Surface

LED CRI>90 990 lm 141
2700 K

Driver Constant Current 350 120-277 V V
50-60 Hz HZ
Dimmable LED IP65 Multi-volt 

Application Outdoor

Packaging 1 Box
44.57 m x 11.81 m x 11.81 m
Gross weight 14.1
Net weight 9.69
Vol. 3.5951

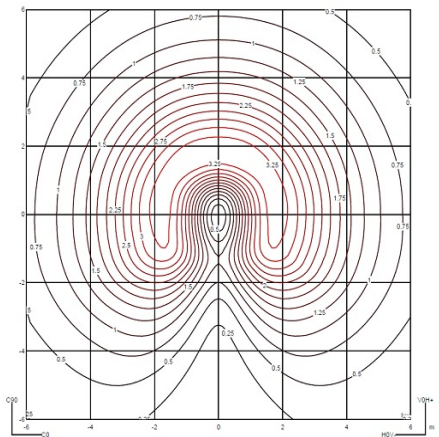
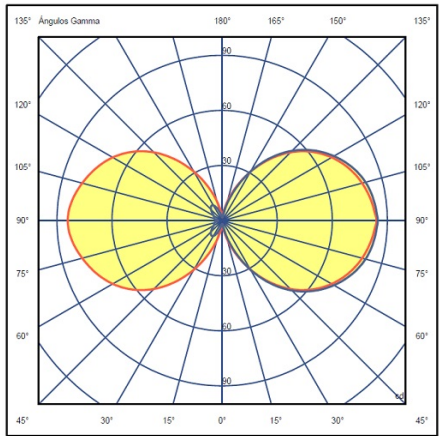
Lighting effect

Volumetric Diffuser

Subtly directed, diffused light that generates a soft hierarchy of light on to the illuminated surface



Photometric Data



Efficiency 94.86 lm/W
Coordination System CG
Total Flux 664.03 lm
Maximum Value 85.98 cd

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