

Bind solo

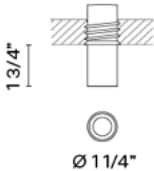
6610

VIBIA

Design By undefined

Bind Solo 6610 provides downwards accent lighting via a surfaced mounted fitting. The angle of aperture allows for the creation of high contrasts over long distances.

Spec sheet



Finish

11 Black
NCS S 8500N

24 Beige M1
test ral

LED

2700 K / 3000 K / 3500 K

Control

On/Off / DALI

Electrical connection Remote driver Built-in Micro

Light source

1 x LED 4.3W 250 mA

LED

CRI>90 451 lm 104,9

Driver

Constant Current 250 mA 110-277 V
50/60 Hz

LED IP20  50-60Hz

Application

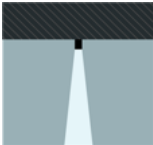
Ceiling

Packaging

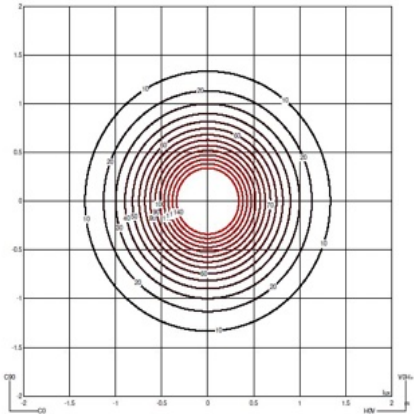
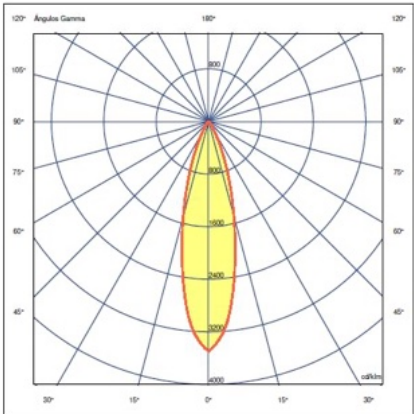
Lighting effect

Accent Downlight

Narrow: Angles less than 20°. Suitable for generating high contrasts or projections at far distances.



Photometric Data



Efficiency 75.909 lm/W

Total Flux 334.0 lm

Maximum Value 3500.41 cd/klm

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Progrés 4-6. 08850 Gavá
(Barcelona - Spain)

Bind solo

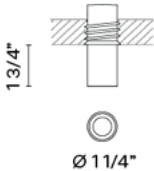
6614

VIBIA

Design By undefined

Bind Solo provides downwards accent lighting via a surfaced mounted fitting. The angle of aperture allows for the creation of contrasts over medium distances.

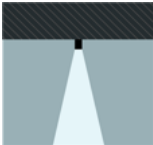
Spec sheet



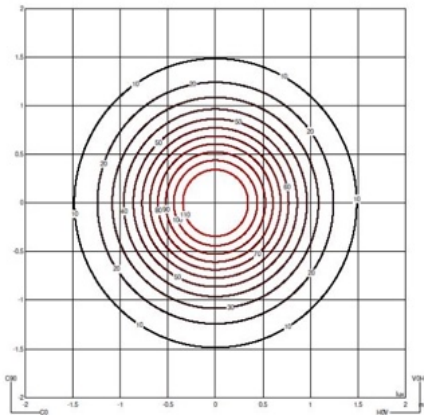
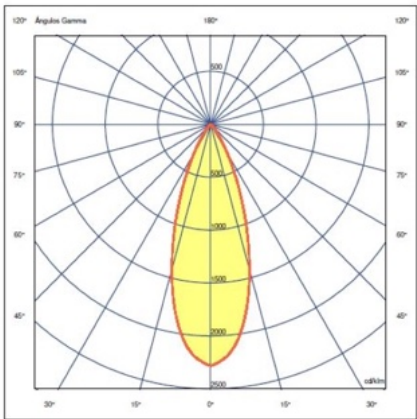
Finish	 24 Beige M1 test ral
	 11 Black NCS S 8500N
LED	2700 K / 3000 K / 3500 K
Control	0-10V / DALI / On/Off
Electrical connection Remote driver Built-in Micro	

Light source	1 x LED 4.3W 250 mA
LED	CRI>90 451 lm 104,9
Driver	Constant Current 250 mA 110~277 V 50/60 Hz
	 50-60Hz  DALI
Application	Ceiling
Packaging	

Lighting effect
Accent Downlight
Narrow: Angles less than 20°. Suitable for generating high contrasts or projections at far distances.



Photometric Data



Efficiency	79.773 lm/W
Total Flux	351.0 lm
Maximum Value	2283.58 cd/klm

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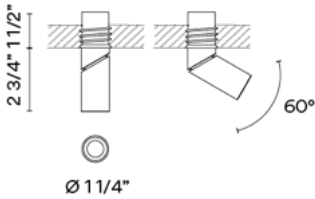
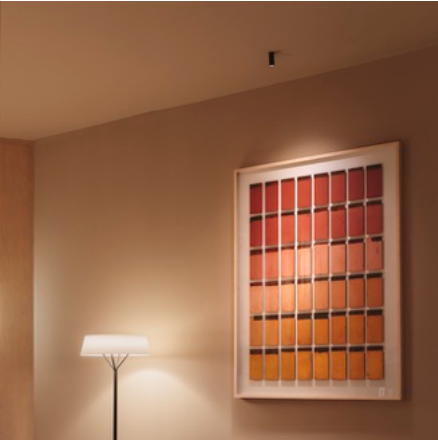
6620

VIBIA

Design By undefined

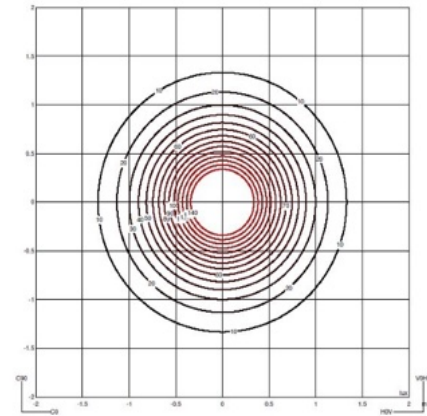
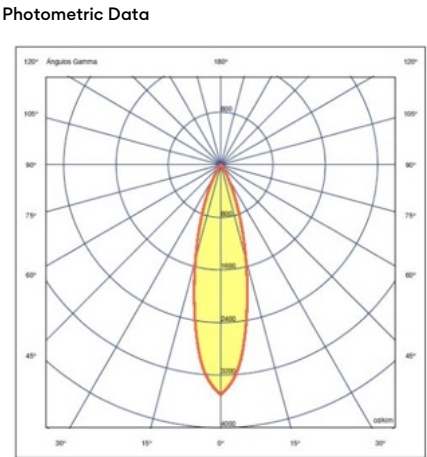
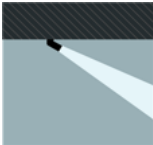
The Blind Solo 6620 spotlight allows for visual gradations as well as highlighting functional zones, objects and architectural elements.

Spec sheet



Finish	 11 Black NCS S 8500N
	 24 Beige M1 test ral
LED	2700 K / 3000 K / 3500 K
Control	0-10V / On/Off / DALI
Electrical connection Remote driver Built-in Micro	
Light source	1 x LED 4.3W 250 mA
LED	CRI>90 451 lm 104,9
Driver	Constant Current 250 mA 110~277 V 50/60 Hz
	 LED  IP20  50-60Hz  DALI
Application	Ceiling
Packaging	

Lighting effect
Accent Spotlight
Narrow: Angles less than 20°. Suitable for generating high contrasts or projections at far distances.



Efficiency	75.909 lm/W
Total Flux	334.0 lm
Maximum Value	3500.41 cd/klm

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Bind solo

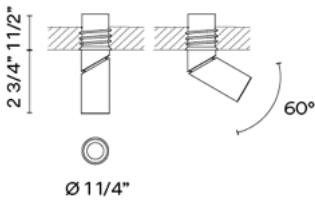
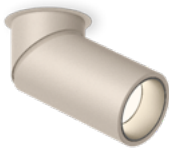
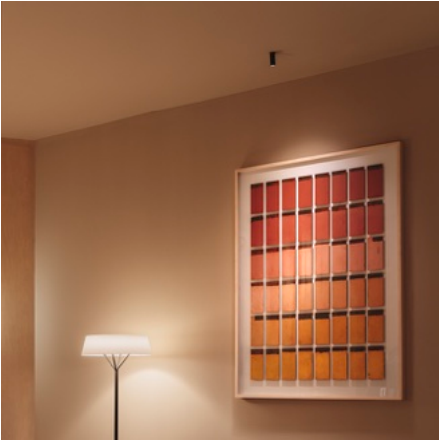
6624

VIBIA

Design By undefined

The Bind Solo 6624 spotlight allows for visual gradations as well as highlighting functional zones, objects and architectural elements.

Spec sheet



Finish	 24 Beige M1 test ral
	 11 Black NCS S 8500N
LED	2700 K / 3000 K / 3500 K
Control	DALI / On/Off / 0-10V
Electrical connection	Remote driver Built-in Micro

Light source	1 x LED 4.3W 250 mA
LED	CRI>90 451 lm 104,9
Driver	Constant Current 250 mA 110~277 V 50/60 Hz
Application	Ceiling
Packaging	

LED IP20  50-60Hz 

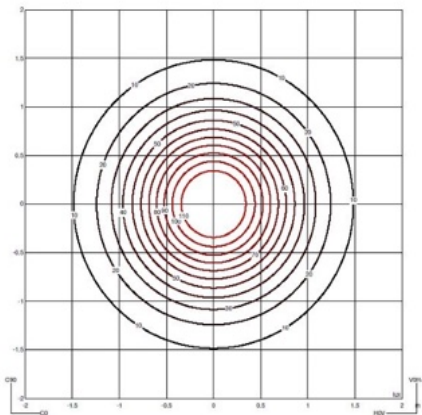
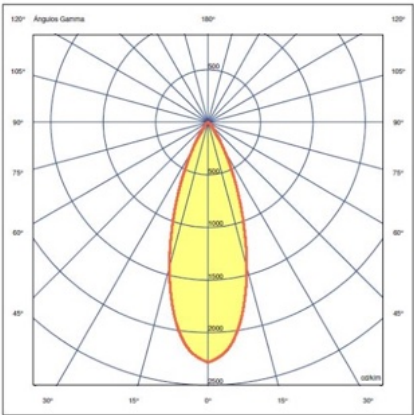
Lighting effect

Accent Spotlight

Narrow: Angles less than 20°. Suitable for generating high contrasts or projections at far distances.



Photometric Data



Efficiency	79.773 lm/W
Total Flux	351.0 lm
Maximum Value	2283.58 cd/klm

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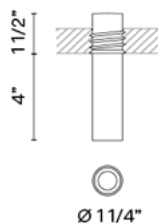
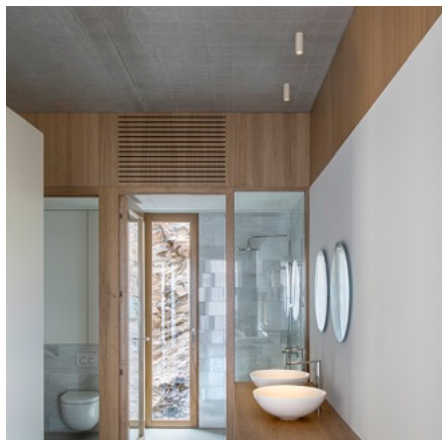
6630

Design By undefined

VIBIA

The Blind Solo 6630 spotlight allows for visual gradations as well as highlighting functional zones, objects and architectural elements.

Spec sheet



Finish

24 Beige M1
test ral

11 Black
NCS S 8500N

LED

2700 K / 3000 K / 3500 K

Control

0-10V / DALI / On/Off

Electrical connection Remote driver Built-in Micro

Light source

1 x LED 4.3W 250 mA

LED

CRI>90 451 lm 104,9

Driver

250 mA 110~277 V 50/60 Hz

LED IP20  50-60Hz 

Application

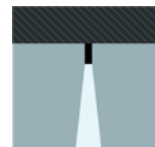
Ceiling

Packaging

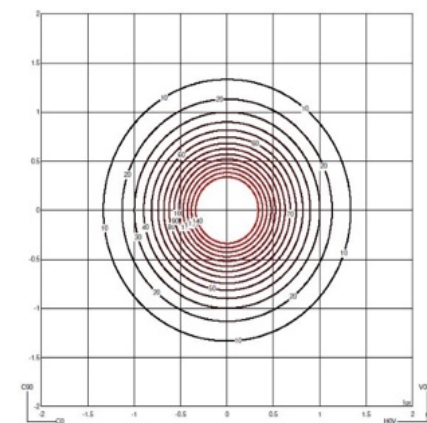
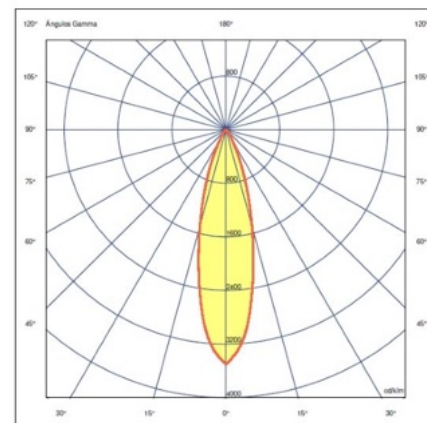
Lighting effect

Accent Downlight

Narrow: Angles less than 20°. Suitable for generating high contrasts or projections at far distances.



Photometric Data



Efficiency 75.909 lm/W

Total Flux 334.0 lm

Maximum Value 3500.41 cd/klm

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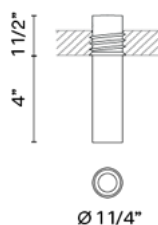
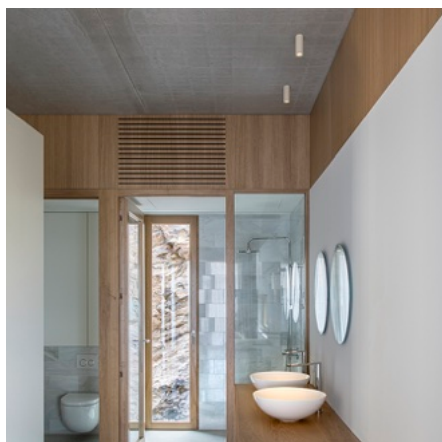
6634

Design By undefined

VIBIA

Bind Solo 6634 provides downwards accent lighting via a surfaced mounted fitting. The angle of aperture allows for the creation of contrasts over medium distances.

Spec sheet



Finish

11 Black
NCS S 8500N

24 Beige M1
test ral

LED

2700 K / 3000 K / 3500 K

Control

On/Off / 0-10V / DALI

Electrical connection Remote driver Built-in Micro

Light source

1 x LED 4.3W 250 mA

LED

CRI>90 451 lm 104,9

Driver

Constant Current 250 mA 110~277 V
50/60 Hz

LED IP20  50-60Hz 

Application

Ceiling

Packaging

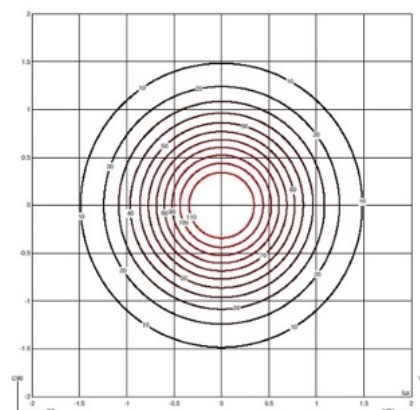
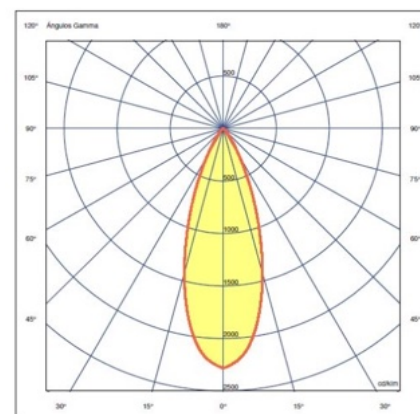
Lighting effect

Accent Downlight

Narrow: Angles less than 20°. Suitable for generating high contrasts or projections at far distances.



Photometric Data



Efficiency

79.773 lm/W

Total Flux

351.0 lm

Maximum Value

2283.58 cd/klm

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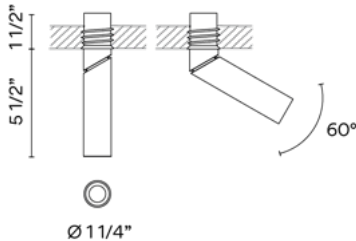
6640

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Design By undefined

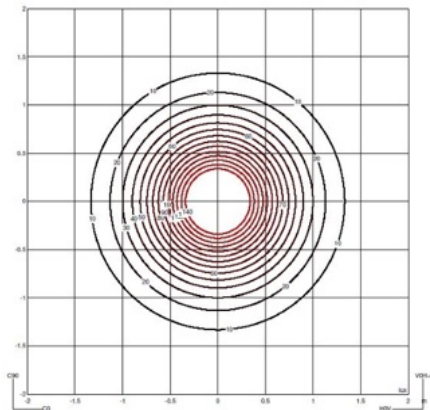
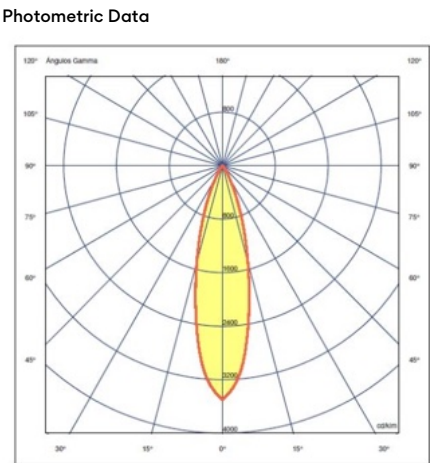
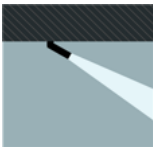
The Blind Solo 6640 spotlight allows for visual gradations as well as highlighting functional zones, objects and architectural elements.

Spec sheet



Finish	 24 Beige M1 test ral
	 11 Black NCS S 8500N
LED	2700 K / 3000 K / 3500 K
Control	On/Off / 0-10V / DALI
Electrical connection Remote driver Built-in Micro	
Light source	1 x LED 4.3W 250 mA
LED	CRI>90 451 lm 104,9
Driver	Constant Current 110~277 V 50/60 Hz
Application	   
	Ceiling
Packaging	

Lighting effect
Accent Spotlight
Narrow: Angles less than 20°. Suitable for generating high contrasts or projections at far distances.



Efficiency	75.909 lm/W
Total Flux	334.0 lm
Maximum Value	3500.41 cd/klm

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Bind solo

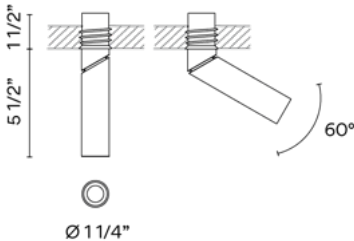
6644

VIBIA

Design By undefined

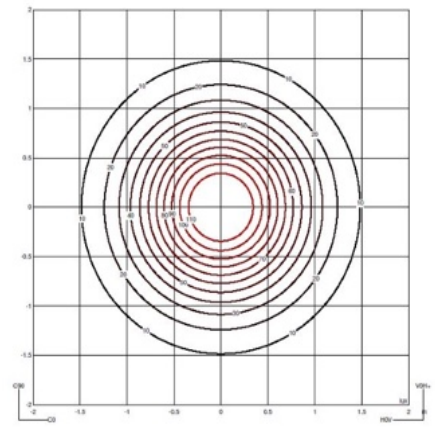
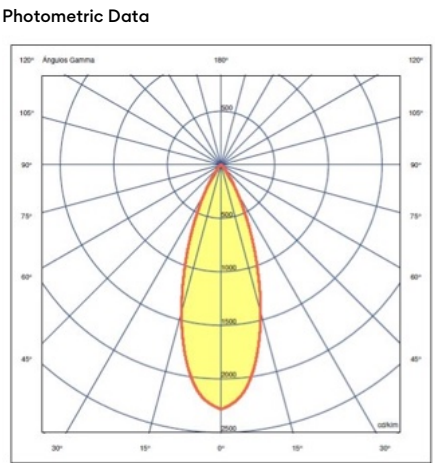
The Blind Solo 6644 spotlight allows for visual gradations as well as highlighting functional zones, objects and architectural elements.

Spec sheet



Finish	 11 Black NCS S 8500N
	 24 Beige M1 test ral
LED	2700 K / 3000 K / 3500 K
Control	0-10V / On/Off / DALI
Electrical connection Remote driver Built-in Micro	
Light source	1 x LED 4.3W 250 mA
LED	CRI>90 451 lm 104,9
Driver	Constant Current 250 mA 110~277 V 50/60 Hz   
Application	Ceiling
Packaging	

Lighting effect
Accent Spotlight
Narrow: Angles less than 20°. Suitable for generating high contrasts or projections at far distances.



Efficiency	79.773 lm/W
Total Flux	351.0 lm
Maximum Value	2283.58 cd/klm

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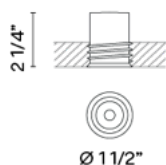
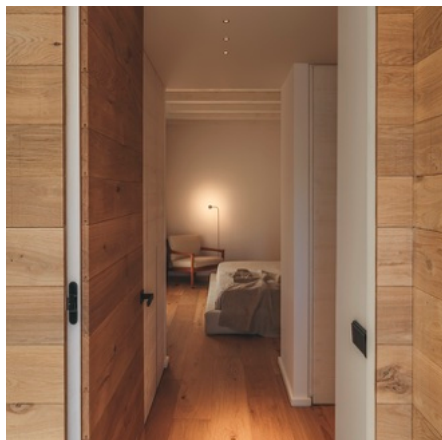
Bind solo

6654

Design By undefined

Bind Solo 6654 provides direct down lighting, offering perfect integration within its surrounding architecture as it is completely recessed.

Spec sheet



Finish

11 Black
NCS S 8500N

24 Beige M1
test ral

LED

2700 K / 3000 K / 3500 K

Control

On/Off / 0-10V / DALI

Electrical connection Remote driver Built-in Micro

Light source 1 x LED 5,2W 300mA

LED CRI>90 530 lm 101,9

Driver

Constant Current 300 mA 110~277 V
50/60 Hz

LED IP20  50-60Hz 

Application

Ceiling

Packaging

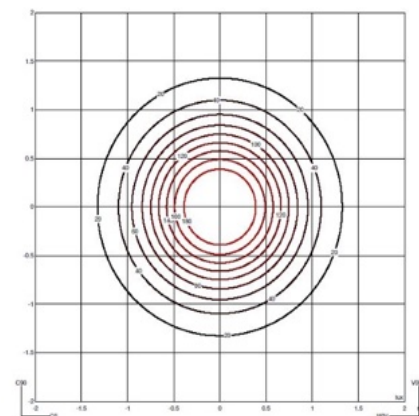
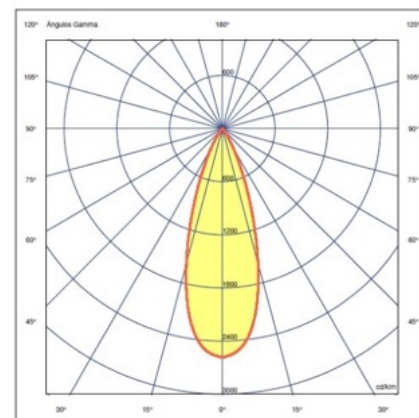
Lighting effect

Accent Downlight

Narrow: Angles less than 20°. Suitable for generating high contrasts or projections at far distances.



Photometric Data



Efficiency 96.037 lm/W

Total Flux 518.6 lm

Maximum Value 2586.75 cd/klm

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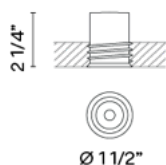
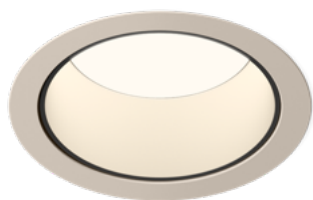
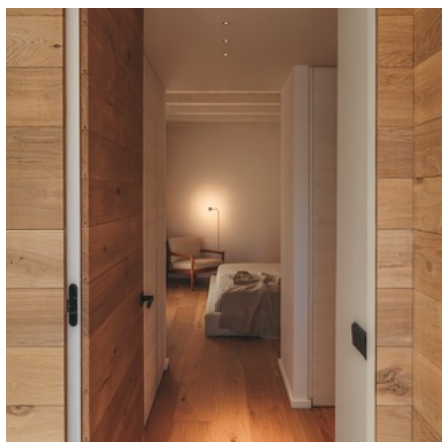
6658

Design By undefined

VIBIA

Bind Solo 6658 provides direct down lighting, offering perfect integration within its surrounding architecture as it is completely recessed.

Spec sheet



Finish

24 Beige M1
test ral

11 Black
NCS S 8500N

LED

2700 K / 3000 K / 3500 K

Control

DALI / 0-10V / On/Off

Electrical connection Remote driver Built-in Micro

Light source 1 x LED 5,2W 300mA

LED CRI>90 530 lm 101,9

Driver

Constant Current 300 mA 110-277 V
50/60 Hz

LED IP20  50-60Hz 

Application

Ceiling

Packaging

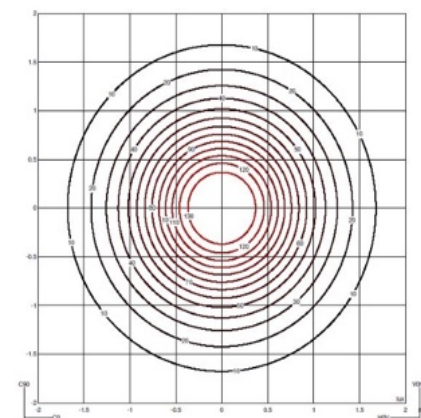
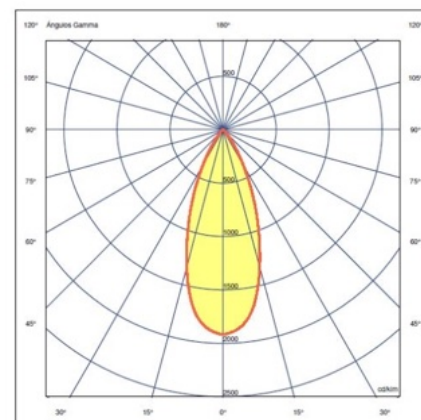
Lighting effect

Accent Downlight

Narrow: Angles less than 20°. Suitable for generating high contrasts or projections at far distances.



Photometric Data



Efficiency 89.397 lm/W

Total Flux 480.1 lm

Maximum Value 1918.08 cd/klm

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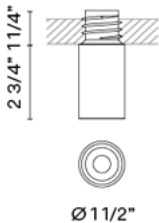
6660

VIBIA

Design By undefined

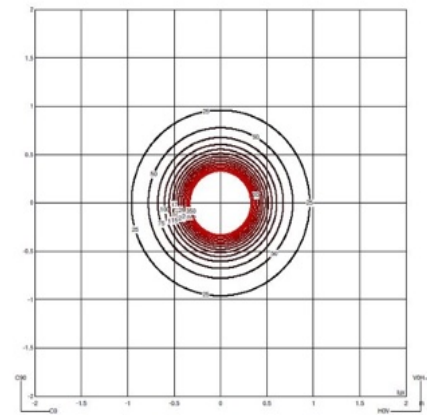
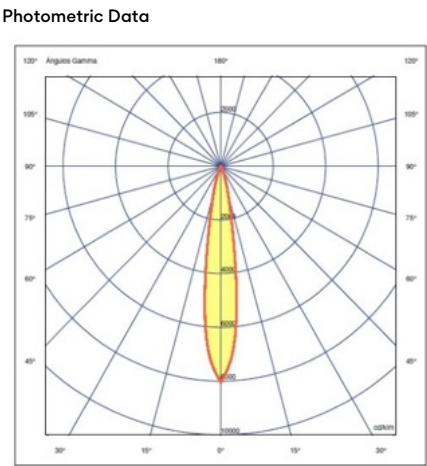
Bind Solo 6660 provides accent down light via a surface mounted fitting. The angle of aperture creates high contrasts over long distances.

Spec sheet



Finish	 24 Beige M1 test ral
	 11 Black NCS S 8500N
LED	2700 K / 3000 K / 3500 K
Control	DALI / On/Off
Electrical connection Remote driver Built-in Micro	
Light source	1 x LED 5,2W 300mA
LED	CRI>90 530 lm 101,9
Driver	Constant Current 300 mA 110~277 V 50/60 Hz   50-60Hz
Application	Ceiling
Packaging	

Lighting effect
Accent Downlight
Narrow: Angles less than 20°. Suitable for generating high contrasts or projections at far distances.



Efficiency	90.928 lm/W
Total Flux	491.0 lm
Maximum Value	8039.76 cd/klm

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Bind solo

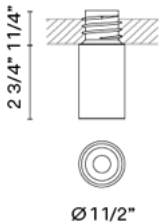
6664

VIBIA

Design By undefined

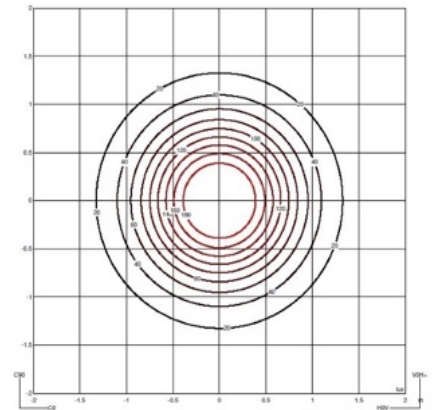
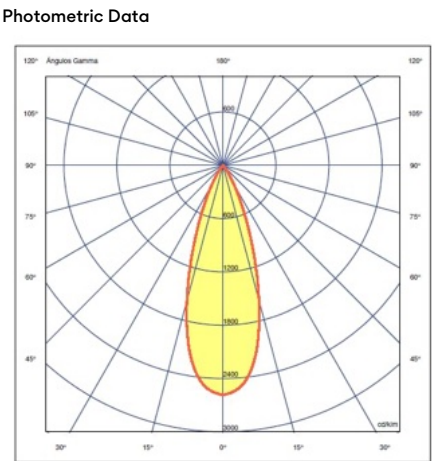
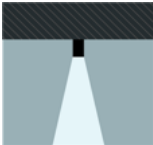
Bind Solo 6664 provides accent down light via a surface mounted fitting. The angle of aperture creates high contrasts over medium distances.

Spec sheet



Finish	11 Black NCS S 8500N
	24 Beige M1 test ral
LED	2700 K / 3000 K / 3500 K / Tunable White
Control	On/Off / 0-10V / DALI
Electrical connection Remote driver Built-in Micro	
Light source	1 x LED 5,2W 300mA
LED	CRI>90 530 lm 101,9
Driver	Constant Current 300 mA 110~277 V 50/60 Hz LED IP20  50-60Hz 
Application	Ceiling
Packaging	

Lighting effect
Accent Downlight
Narrow: Angles less than 20°. Suitable for generating high contrasts or projections at far distances.



Efficiency	96.037 lm/W
Total Flux	518.6 lm
Maximum Value	2586.75 cd/klm

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Bind solo

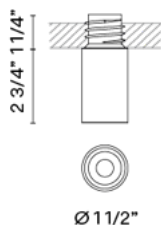
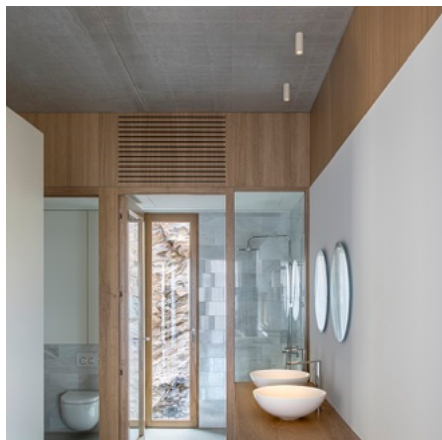
6668

Design By undefined

VIBIA

Bind Solo 6668 provides accent down light via a surface mounted fitting. The angle of aperture creates medium contrasts over short distances.

Spec sheet



Finish

24 Beige M1
test ral

11 Black
NCS S 8500N

LED

2700 K / 3000 K / 3500 K / Tunable White

Control

On/Off / 0-10V / DALI

Electrical connection Remote driver Built-in Micro

Light source

1 x LED 5,2W 300mA

LED

CRI>90 530 lm 101,9

Driver

Constant Current 300 mA 110-277 V
50/60 Hz

LED IP20  50-60Hz 

Application

Ceiling

Packaging

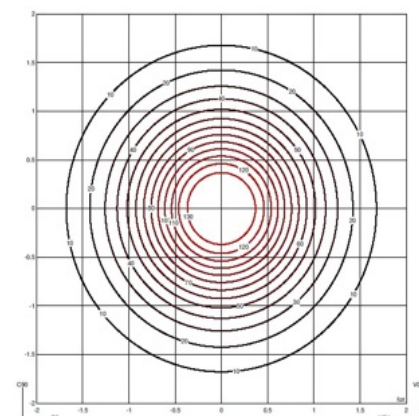
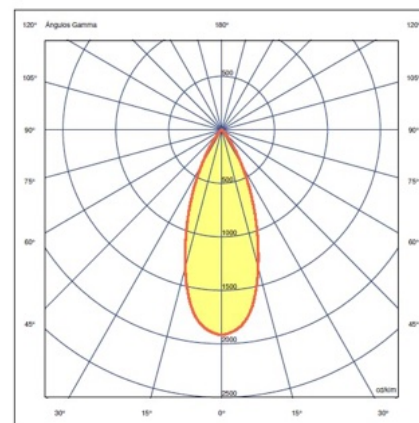
Lighting effect

Accent Downlight

Narrow: Angles less than 20°. Suitable for generating high contrasts or projections at far distances.



Photometric Data



Efficiency 89.397 lm/W

Total Flux 480.1 lm

Maximum Value 1918.08 cd/klm

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Bind solo

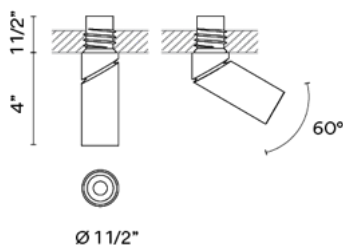
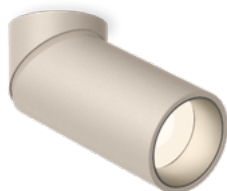
6670

Design By undefined

VIBIA

The Bind Solo 6670 spotlight allows for visual gradations as well as highlighting functional zones, objects and architectural elements.

Spec sheet



Finish

24 Beige M1
test ral

11 Black
NCS S 8500N

LED

2700 K / 3000 K / 3500 K

Control

On/Off / DALI / 0-10V

Electrical connection Remote driver Built-in Micro

Light source

1 x LED 5,2W 300mA

LED

CRI>90 530 lm 101,9

Driver

Constant Current 300 mA 110~277 V
50/60 Hz

LED IP20  50-60Hz 

Application

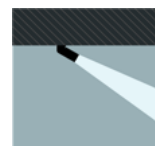
Ceiling

Packaging

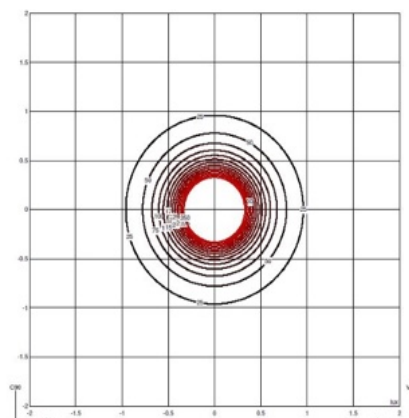
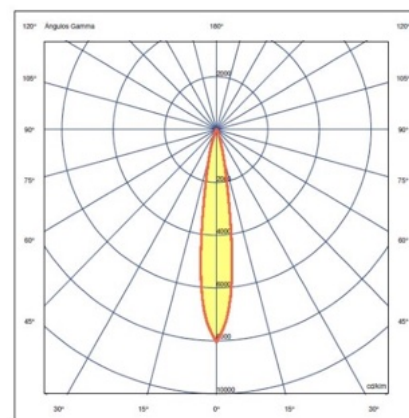
Lighting effect

Accent Spotlight

Narrow: Angles less than 20°. Suitable for generating high contrasts or projections at far distances.



Photometric Data



Efficiency 90.928 lm/W

Total Flux 491.0 lm

Maximum Value 8039.76 cd/klm

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Bind solo

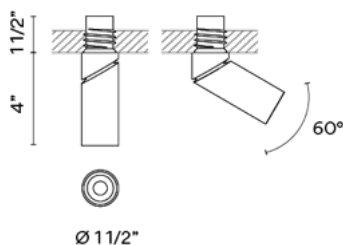
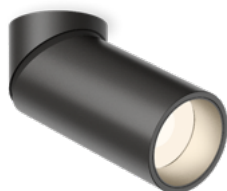
6674

Design By undefined

VIBIA

The Bind Solo 6674 spotlight allows for visual gradations as well as highlighting functional zones, objects and architectural elements.

Spec sheet



Finish

11 Black
NCS S 8500N

24 Beige M1
test ral

LED

2700 K / 3000 K / 3500 K / Tunable White

Control

DALI / On/Off / 0-10V

Electrical connection Remote driver Built-in Micro

Light source

1 x LED 5,2W 300mA

LED

CRI>90 530 lm 101,9

Driver

Constant Current 300 mA 110-277 V
50/60 Hz

LED IP20  50-60Hz 

Application

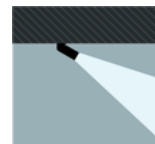
Ceiling

Packaging

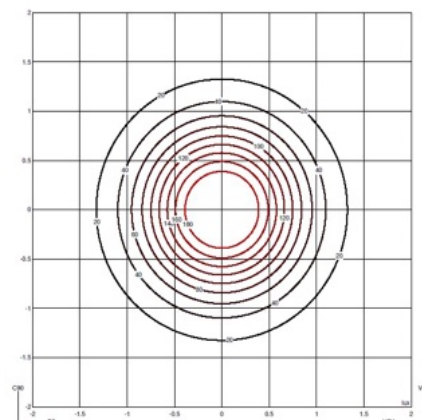
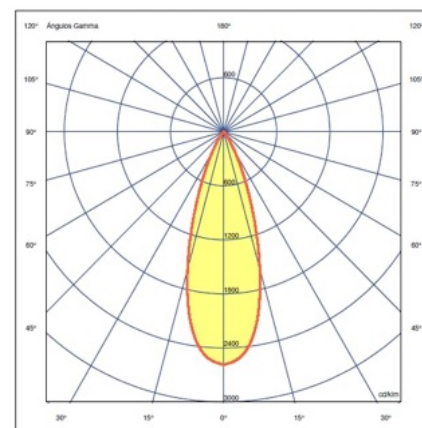
Lighting effect

Accent Spotlight

Narrow: Angles less than 20°. Suitable for generating high contrasts or projections at far distances.



Photometric Data



Efficiency

96.037 lm/W

Total Flux

518.6 lm

Maximum Value

2586.75 cd/klm

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Bind solo

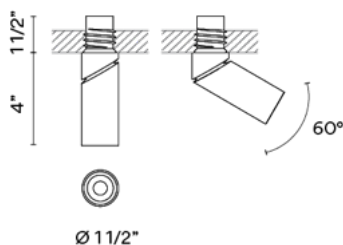
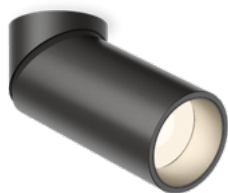
6678

Design By undefined

VIBIA

The Bind Solo 6678 spotlight allows for visual gradations as well as highlighting functional zones, objects and architectural elements.

Spec sheet



Finish

11 Black
NCS S 8500N

24 Beige M1
test ral

LED

2700 K / 3000 K / 3500 K / Tunable White

Control

0-10V / DALI / On/Off

Electrical connection Remote driver Built-in Micro

Light source

1 x LED 5,2W 300mA

LED

CRI>90 530 lm 101,9

Driver

Constant Current 300 mA 110-277 V
50/60 Hz

LED IP20  50-60Hz 

Application

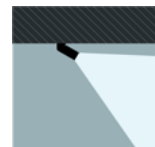
Ceiling

Packaging

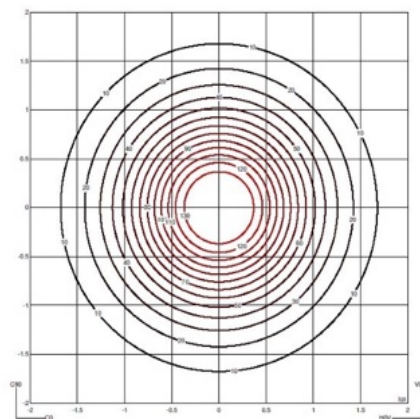
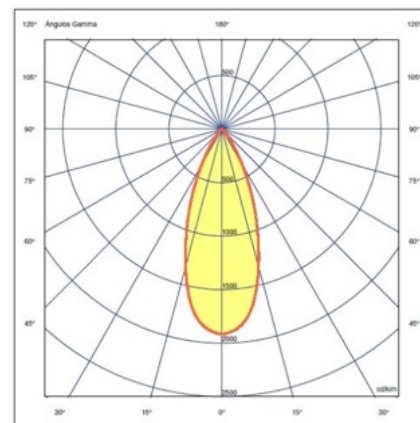
Lighting effect

Accent Spotlight

Narrow: Angles less than 20°. Suitable for generating high contrasts or projections at far distances.



Photometric Data



Efficiency 89.397 lm/W

Total Flux 480.1 lm
Maximum Value 1918.08 cd/klm

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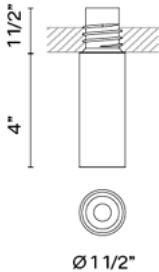
6680

VIBIA

Design By undefined

Bind Solo 6680 provides accent down light via a surface mounted fitting. The angle of aperture creates high contrasts over long distances.

Spec sheet

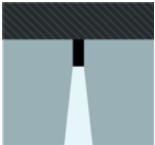


Finish	24 Beige M1 test ral
	11 Black NCS S 8500N
LED	2700 K / 3000 K / 3500 K
Control	DALI / 0-10V / On/Off
Light source	1 x LED 5,2W 300mA
LED	CRI>90 530 lm 101,9
Driver	Constant Current 300 mA 110~277 V 50/60 Hz
	LED IP20  50-60Hz 
Application	Ceiling
Packaging	

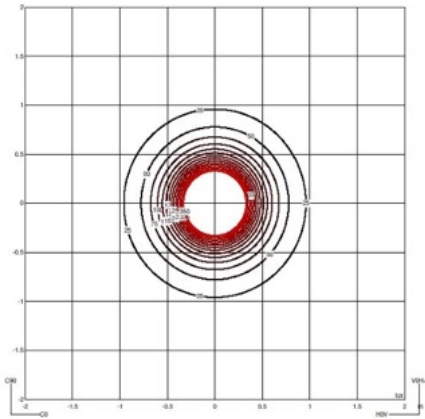
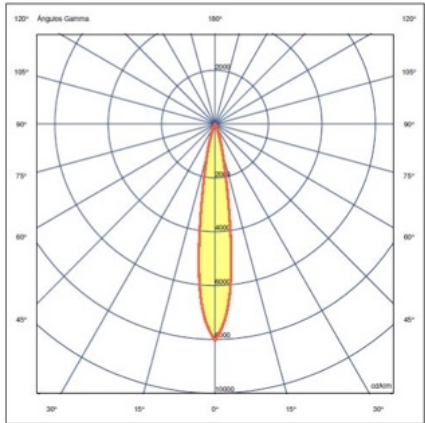
Lighting effect

Accent Downlight

Narrow: Angles less than 20°. Suitable for generating high contrasts or projections at far distances.



Photometric Data



Efficiency	90.928 lm/W
Total Flux	491.0 lm
Maximum Value	8039.76 cd/klm

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Bind solo

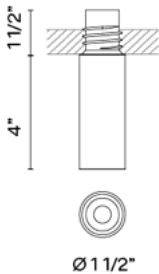
6684

VIBIA

Design By undefined

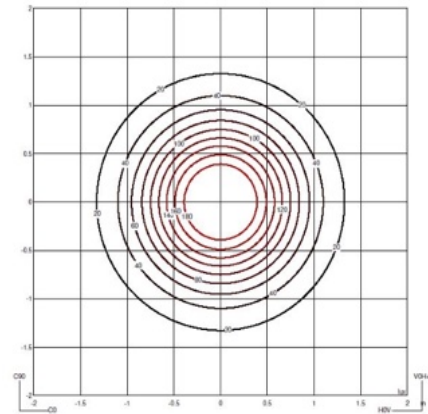
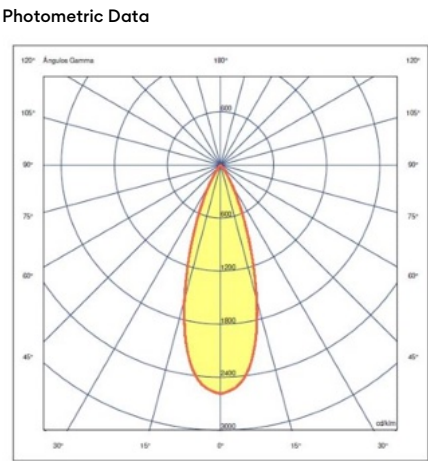
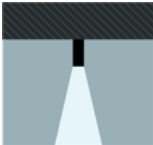
Bind Solo 6684 provides accent down light via a surface mounted fitting. The angle of aperture creates high contrasts over medium distances.

Spec sheet



Finish		24	Beige M1
		test ral	
LED		11	Black
		NCS S 8500N	
LED	2700 K / 3000 K / 3500 K / Tunable White		
Control	On/Off / DALI / 0-10V		
Electrical connection	Remote driver Built-in Micro		
Light source	1 x LED 5,2W 300mA		
LED	CRI>90 530 lm 101,9		
Driver	Constant Current 300 mA 110~277 V 50/60 Hz		
	  50-60Hz 		
Application	Ceiling		
Packaging			

Lighting effect
Accent Downlight
Narrow: Angles less than 20°. Suitable for generating high contrasts or projections at far distances.



Efficiency	96.037 lm/W
Total Flux	518.6 lm
Maximum Value	2586.75 cd/klm

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Bind solo

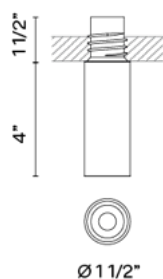
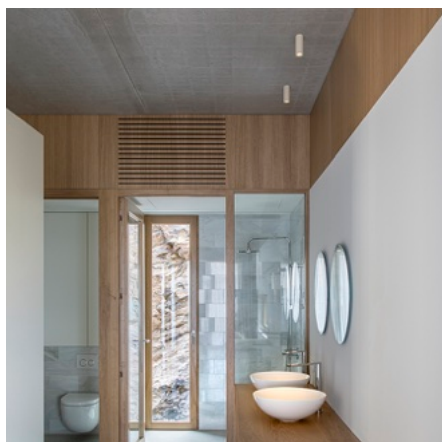
6688

Design By undefined

VIBIA

Bind Solo 6688 provides accent down light via a surface mounted fitting. The angle of aperture creates medium contrasts over short distances.

Spec sheet



Finish

11 Black
NCS S 8500N

24 Beige M1
test ral

LED

2700 K / 3000 K / 3500 K / Tunable White

Control

0-10V / On/Off / DALI

Electrical connection Remote Recessed

Light source

1 x LED 5,2W 300mA

LED

CRI>90 530 lm 101,9

Driver

Constant Current 300 mA 110~277 V
50/60 Hz

LED IP20  50-60Hz 

Application

Ceiling

Packaging

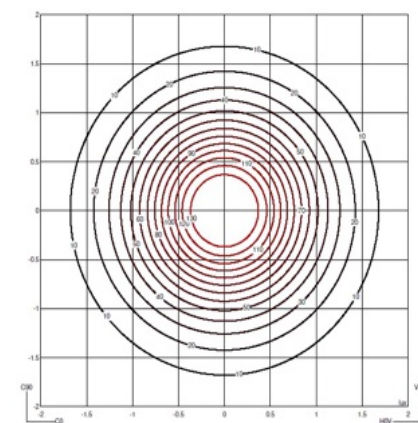
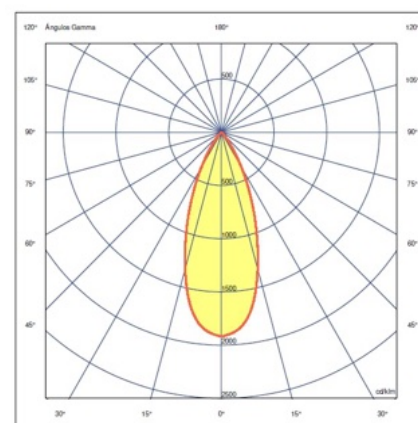
Lighting effect

Accent Downlight

Narrow: Angles less than 20°. Suitable for generating high contrasts or projections at far distances.



Photometric Data



Efficiency

89.397 lm/W

Total Flux

480.1 lm

Maximum Value

1918.08 cd/klm

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Bind solo

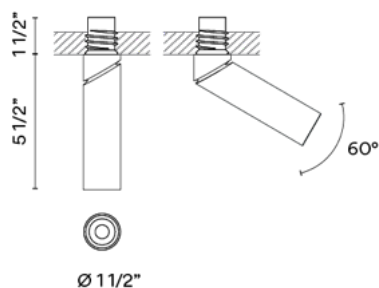
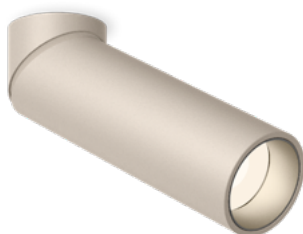
6690

Design By undefined

VIBIA

The Bind Solo 6690 spotlight allows for visual gradations as well as highlighting functional zones, objects and architectural elements.

Spec sheet



Finish

24 Beige M1
test ral

11 Black
NCS S 8500N

LED

2700 K / 3000 K / 3500 K

Control

On/Off / DALI / 0-10V

Electrical connection Remote driver Built-in Micro

Light source

1 x LED 5,2W 300mA

LED

CRI>90 530 lm 101,9

Driver

Constant Current 300 mA 110-277 V
50/60 Hz

LED IP20  50-60Hz 

Application

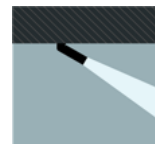
Ceiling

Packaging

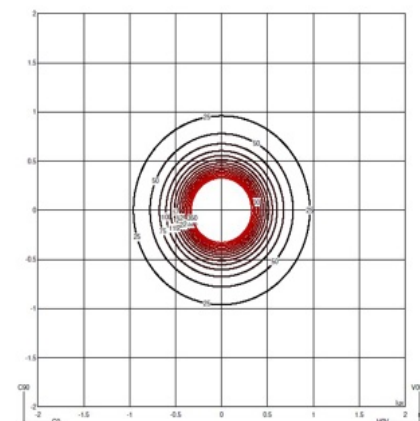
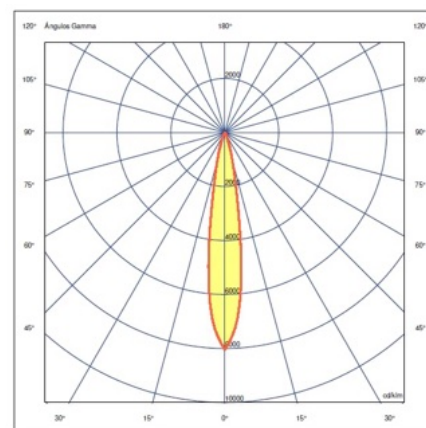
Lighting effect

Accent Spotlight

Narrow: Angles less than 20°. Suitable for generating high contrasts or projections at far distances.



Photometric Data



Efficiency 90.928 lm/W

Total Flux 491.0 lm

Maximum Value 8039.76 cd/klm

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Bind solo

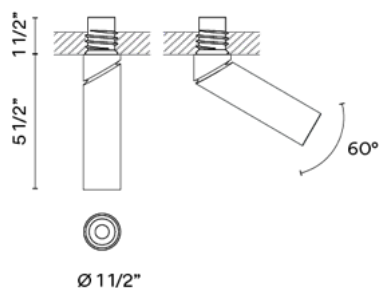
6694

Design By undefined

VIBIA

The Bind Solo 6694 spotlight allows for visual gradations as well as highlighting functional zones, objects and architectural elements.

Spec sheet



Finish

11 Black
NCS S 8500N

24 Beige M1
test ral

LED

2700 K / 3000 K / 3500 K / Tunable White

Control

0-10V / DALI / On/Off

Electrical connection Remote driver Built-in Micro

Light source

1 x LED 5,2W 300mA

LED

CRI>90 530 lm 101,9

Driver

Constant Current 300 mA 110-277 V
50/60 Hz

LED IP20  50-60Hz 

Application

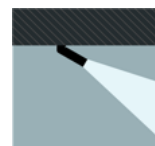
Ceiling

Packaging

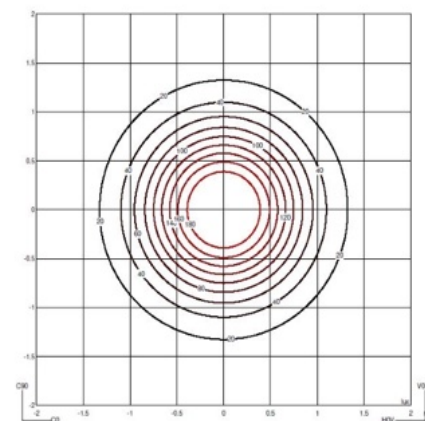
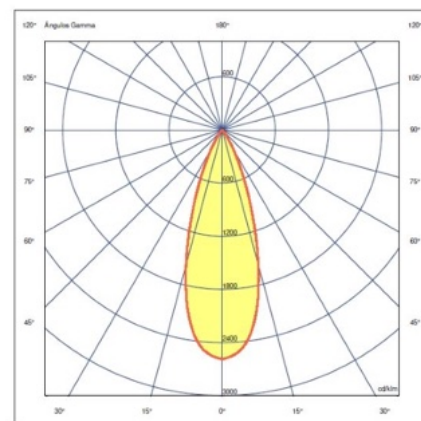
Lighting effect

Accent Spotlight

Narrow: Angles less than 20°. Suitable for generating high contrasts or projections at far distances.



Photometric Data



Efficiency 96.037 lm/W

Total Flux 518.6 lm

Maximum Value 2586.75 cd/klm

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Bind solo

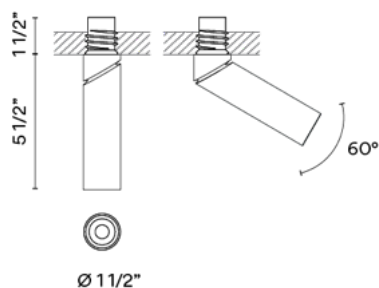
6698

Design By undefined

VIBIA

The Bind Solo 6698 spotlight allows for visual gradations as well as highlighting functional zones, objects and architectural elements.

Spec sheet



Finish

11 Black
NCS S 8500N

24 Beige M1
test ral

LED

2700 K / 3000 K / 3500 K / Tunable White

Control

On/Off / DALI / 0-10V

Electrical connection Remote driver Built-in Micro

Light source

1 x LED 5,2W 300mA

LED

CRI>90 530 lm 101,9

Driver

Constant Current 300 mA 110~277 V
50/60 Hz

LED IP20  50-60Hz 

Application

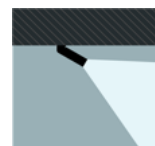
Ceiling

Packaging

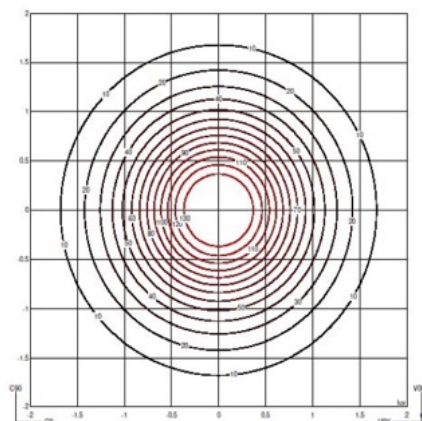
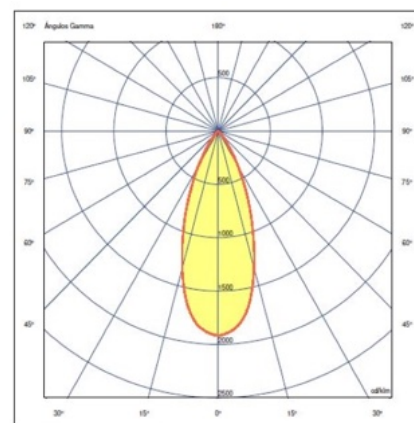
Lighting effect

Accent Spotlight

Narrow: Angles less than 20°. Suitable for generating high contrasts or projections at far distances.



Photometric Data



Efficiency 89.397 lm/W

Total Flux 480.1 lm
Maximum Value 1918.08 cd/klm

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Bind solo

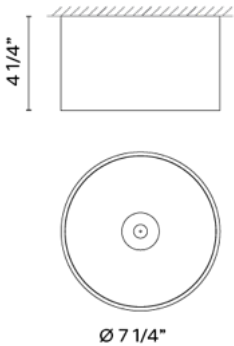
6700

VIBIA

Design By undefined

The Bind Solo 6700 spotlight provides smooth contrasts, flooding the space from above thanks to its generous diameter and medium-angle light gradient.

Spec sheet



Finish

- 11 Black
NCS S 8500N
- 24 Beige M1
test ral

LED

2700 K / 3000 K / 3500 K

Control

DALI / 0-10V

Electrical connection

Surface

Light source

1 x LED 13W 700 mA

LED

CRI>90 1395 lm 107.3

Driver

Constant Current 700 mA 110~127 V
50/60 Hz

LED IP20  50-60Hz  0-10V

Application

Ceiling

Packaging

1 Box
0.21 in x 0.2 in x 0.13 in
Gross weight 1.7 lbs
Net weight 1.2 lbs
Vol. 0.0054 ft3

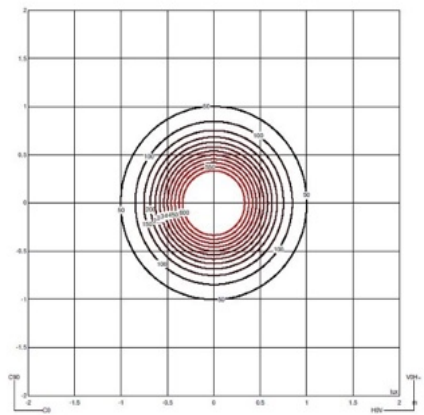
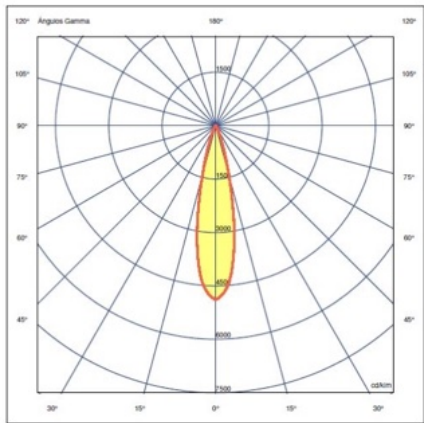
Lighting effect

Medium Accent

Angles between 20° and 40°. Suitable for generating medium contrasts or projections from medium



Photometric Data



Efficiency

78.923 lm/W

Total Flux

1026.0 lm

Maximum Value

4893.78 cd/klm

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Bind solo

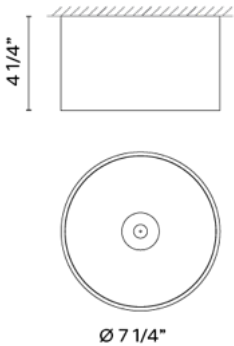
6702

VIBIA

Design By undefined

The Bind Solo 6702 spotlight provides smooth contrasts, flooding the space from above. Its angle of aperture allows for medium contrasts over short distances.

Spec sheet



Finish

11 Black
NCS S 8500N

24 Beige M1
test ral

LED

2700 K / 3000 K / 3500 K

Control

DALI / 0-10V

Electrical connection

Surface

Light source

1 x LED 13W 700 mA

LED

CRI>90 1395 lm 107,3

Driver

Constant Current 700 mA 110~127 V
50/60 Hz

F Dimmable LED IP20 50-60Hz

Application

Ceiling

Packaging

1 Box
0.21 in x 0.2 in x 0.13 in
Gross weight 1.7 lbs
Net weight 1.2 lbs
Vol. 0.0054 ft3

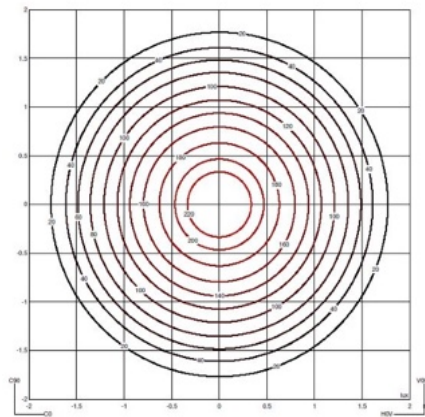
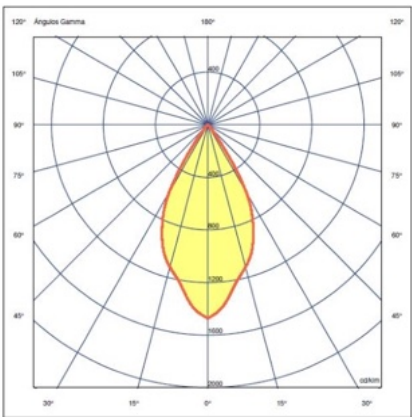
Lighting effect

Wide Accent Downlight

Angles greater than 40°. Suitable for generating moderate contrasts or projections from nearer



Photometric Data



Efficiency

83.538 lm/W

Total Flux

1086.0 lm

Maximum Value

1472.21 cd/klm

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All of our products come with a two year standard warranty. Check US & Canada Term and Condition sales@vibia.com