

Bind

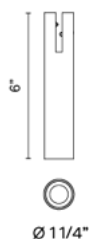
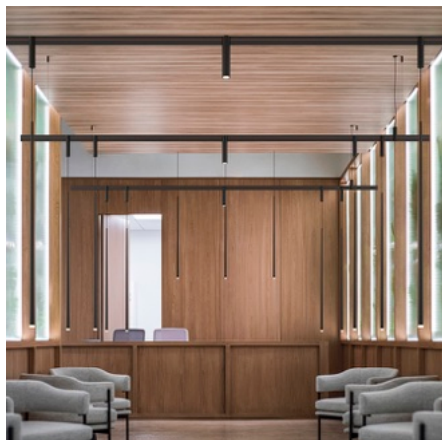
6500

Design By Martín Azúa

VIBIA

Bind 6500 offers downward accent lighting through a shallow fixture. Its degree of aperture allows for creating high contrasts over long distances.

Spec sheet



Optional: undefined

Finish

11 Black
NCS S 8500N

24 Beige M1
NCS S 2005-Y50R

LED

2700 K / 3000 K / 3500 K

Control

On/Off 0-10V DALI-2 Casambi

Electrical connection To track

Light source

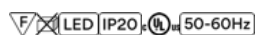
1 x LED 4.3W 250 mA

LED

CRI>90 451 lm 104,9

Driver

250 mA 48 V 50/60 Hz



Application

Pendant

Packaging

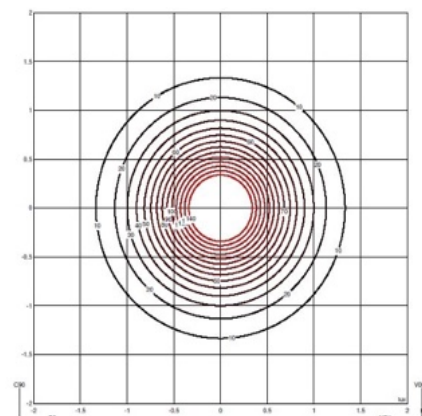
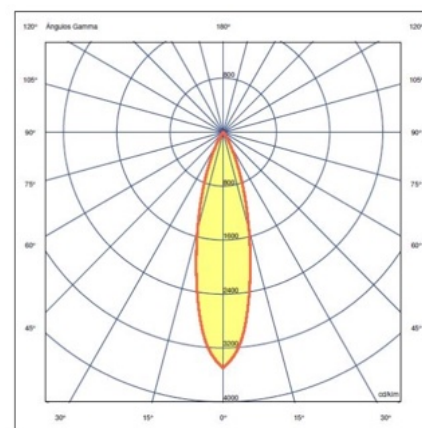
Lighting effect

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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USA & CANADA

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HEADQUARTERS

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

Bind

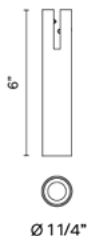
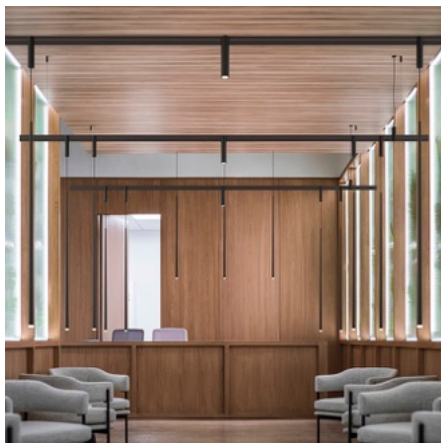
6504

Design By Martín Azúa

VIBIA

Bind 6504 offers downward accent lighting through a shallow piece. Its degree of aperture allows for creating contrasts at medium spread.

Spec sheet



Optional: undefined

Finish

11 Black
NCS S 8500-N

24 Beige M1
NCS S 2005-Y50R

LED

2700 K / 3000 K / 3500 K

Control

On/Off 0-10V DALI-2 Casambi

Electrical connection To track

Light source

1 x LED 4.3W 250 mA

LED

CRI>90 451 lm 104,9

Driver

250 mA 48 V 50/60 Hz



Application

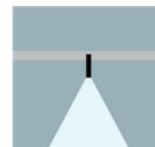
Pendant

Packaging

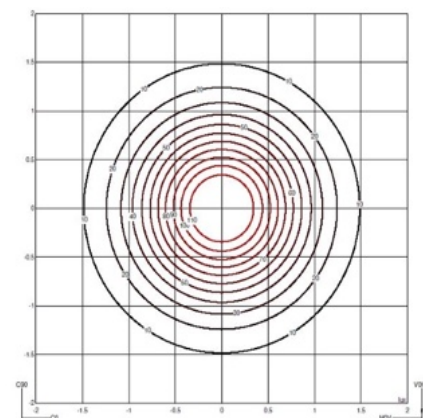
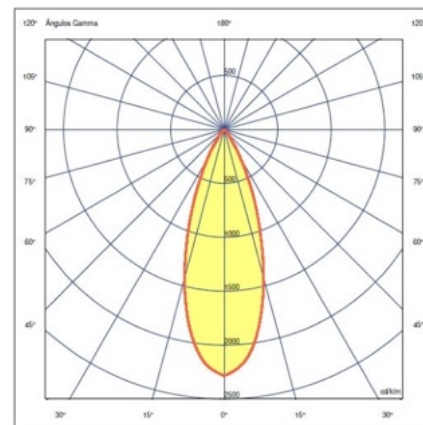
Lighting effect

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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HEADQUARTERS

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(Barcelona - Spain)

Bind

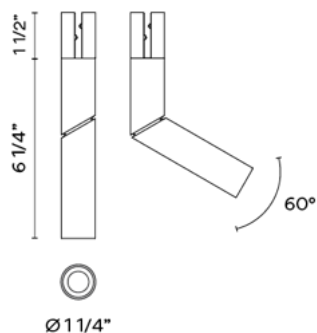
6510

Design By Martín Azúa

VIBIA

The Bind 6510 spotlight allows for visual gradations, as well as highlighting functional areas, objects, or architectural elements.

Spec sheet



Optional: undefined

Finish

24 Beige M1
NCS S 2005-Y50R

11 Black
NCS S 8500N

LED

2700 K / 3000 K / 3500 K

Control

CASAMBI / On/Off 0-10V DALI-2

Electrical connection To track

Light source

1 x LED 4.3W 250 mA

LED

CRI>90 451 lm 104,9

Driver

250 mA 48 V 50/60 Hz

~~LED~~ IP20  50-60Hz

Application

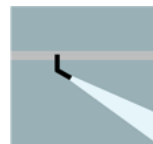
Pendant

Packaging

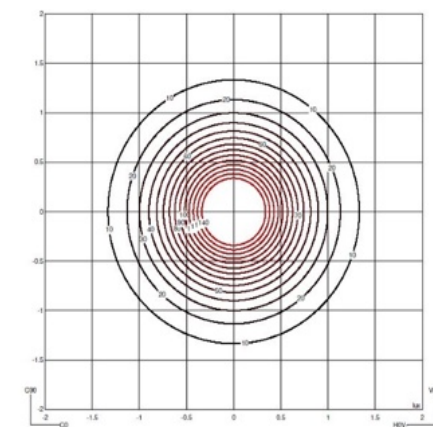
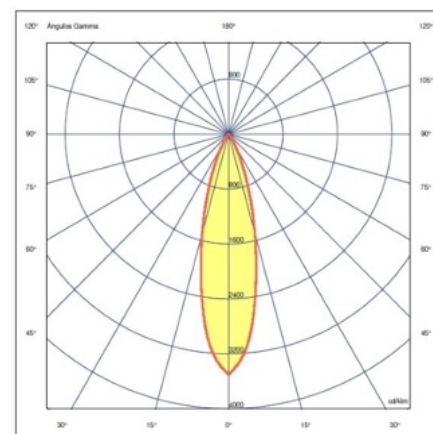
Lighting effect

Accent Spotlight

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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HEADQUARTERS

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

Bind

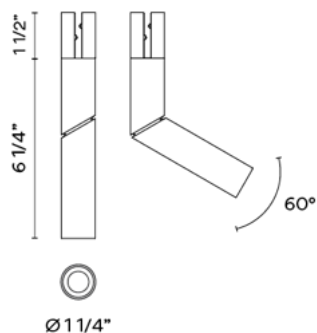
6514

Design By Martín Azúa

VIBIA

The Bind 6514 spotlight allows for visual gradations, as well as highlighting functional areas, objects, or architectural elements.

Spec sheet



Optional: undefined

Finish

11 Black
NCS S 8500-N

24 Beige M1
NCS S 2005-Y50R

LED

2700 K / 3000 K / 3500 K

Control

CASAMBI / On/Off 0-10V DALI-2

Electrical connection To track

LED

CRI>90 451 lm 104,9

Driver

250 mA 48 V 50/60 Hz

LED IP20 50-60Hz

Application

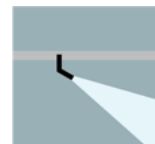
Pendant

Packaging

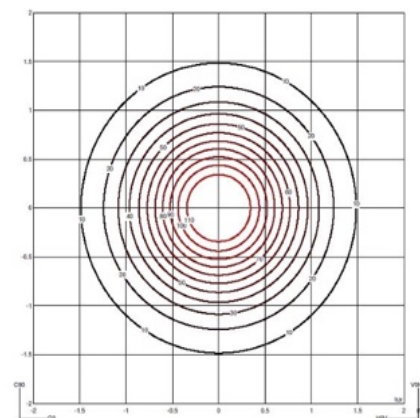
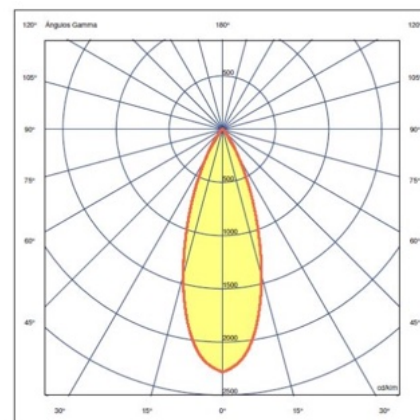
Lighting effect

Accent Spotlight

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



Photometric Data



Efficiency

79.773 lm/W

Maximum Value

351.0 lm

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HEADQUARTERS

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

Bind

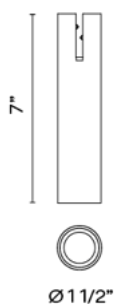
6520

Design By Martín Azúa

VIBIA

Bind 6520 offers downward accent lighting through a shallow fixture. Its degree of aperture allows for creating high contrasts over long distances.

Spec sheet



Optional: undefined

Finish

11 Black
NCS S 8500-N

24 Beige M1
NCS S 2005-Y50R

LED

2700 K / 3000 K / 3500 K

Control

CASAMBI / On/Off 0-10V DALI-2

Electrical connection To track

Light source

1 x LED 5,2W 300mA

LED

CRI>90 380 lm 92,7

Driver

350 mA 48 V 50/60 Hz

☒ LED ☐ IP20 ☒ 50-60Hz

Application

Pendant

Packaging

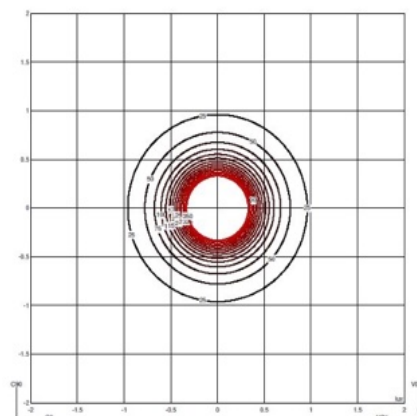
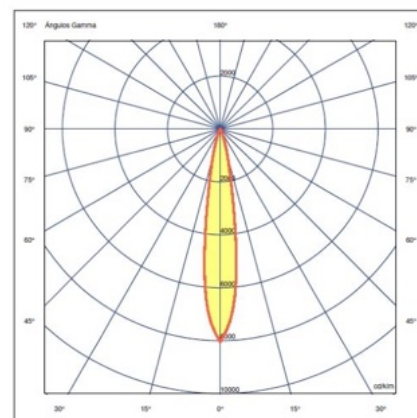
Lighting effect

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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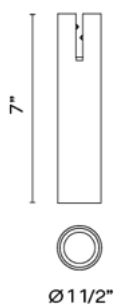
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HEADQUARTERS

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

Bind offers downward accent lighting through a shallow fixture. Its degree of aperture allows for creating contrasts at medium distances.

Spec sheet



Optional: undefined

Finish

11 Black
NCS S 8500-N

24 Beige M1
NCS S 2005-Y50R

LED

2700 K / 3000 K / 3500 K

Control

On/Off 0-10V DALI-2 Casambi

Electrical connection

To track

Light source

1 x LED 5,2W 300mA

LED

CRI>90 530 lm 101,9

Driver

300 mA 48 V 50/60 Hz

~~IP20~~  50-60Hz

Application

Pendant

Packaging

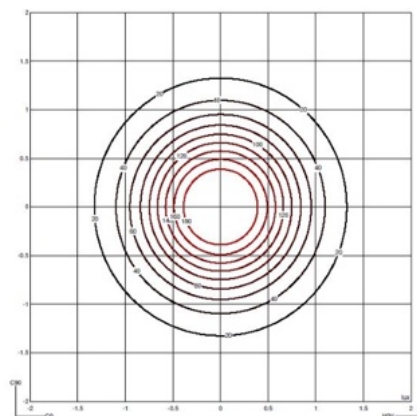
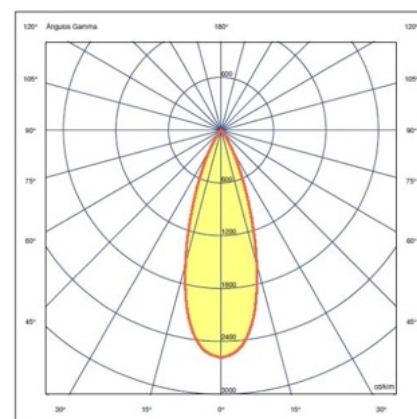
Lighting effect

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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Spec sheet



Optional: undefined

- Finish**
- 11 Black
NCS S 8500N
 - 24 Beige M1
NCS S 2005-Y50R

LED Tunable White K

Control CASAMBI

Electrical connection To track

Light source 1 x LED 5,5W 150mA

LED CRI>90 504 lm 91,6

Driver Constant Current 150 mA 48 V 50/60 Hz



Application Pendant

Packaging

Lighting effect

Accent Downlight

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



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Bind

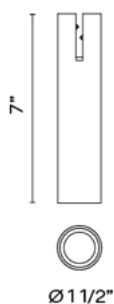
6528

Design By Martín Azúa

VIBIA

Bind offers downward accent lighting through a surface-mounted fixture. Its aperture angle allows for creating moderate contrasts at short distances.

Spec sheet



Optional: undefined

Finish

24 Beige M1
NCS S 2005-Y50R

11 Black
NCS S 8500N

LED

2700 K / 3000 K / 3500 K

Control

CASAMBI / On/Off 0-10V DALI-2

Electrical connection To track

Light source

1 x LED 5,2W 300mA

LED

CRI>90 530 lm 101,9

Driver

300 mA 48 V 50/60 Hz

~~LED~~ IP20  50-60Hz

Application

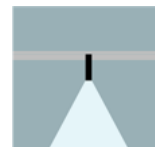
Pendant

Packaging

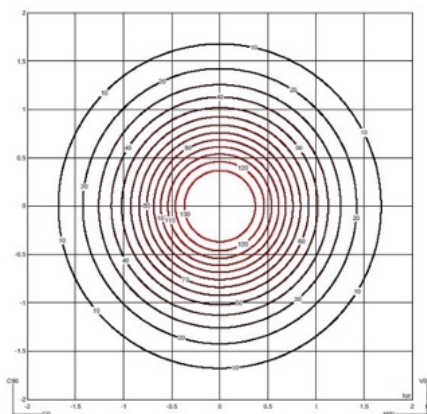
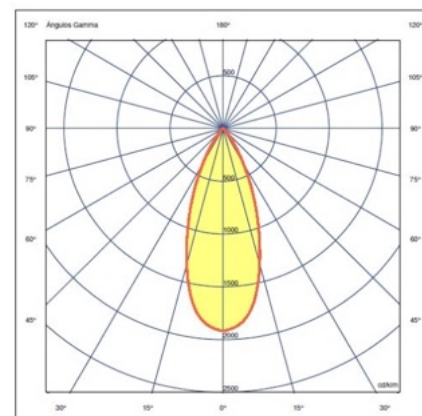
Lighting effect

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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HEADQUARTERS

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

Spec sheet



Optional: undefined

Finish

24 Beige M1
NCS S 2005-Y50R

11 Black
NCS S 8500N

LED

Tunable White K

Control

CASAMBI

Electrical connection To track

Light source

1 x LED 5,5W 150mA

LED

CRI>90 504 lm 91,6

Driver

Constant Current 150 mA 48 V 50/60 Hz

LED IP20  50-60Hz 

Application

Pendant

Packaging

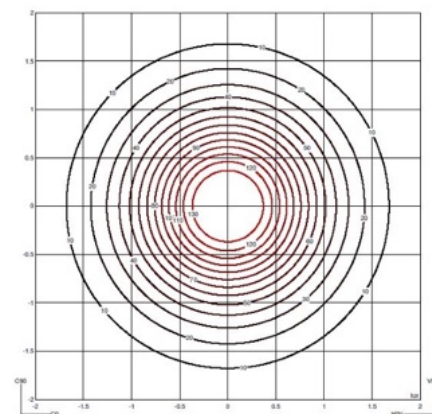
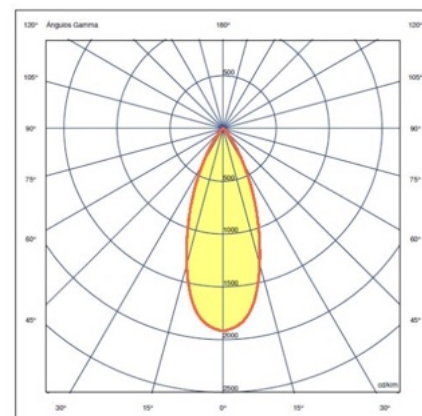
Lighting effect

Accent Downlight

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



Photometric Data



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Bind

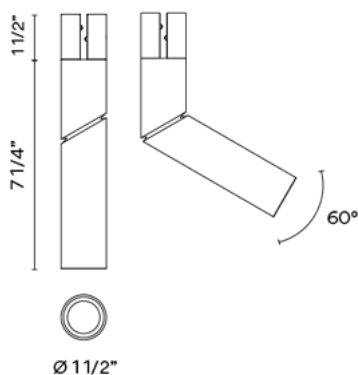
6530

Design By Martín Azúa

VIBIA

The Bind spotlight allows for visual gradations, as well as highlighting functional areas, objects, or architectural elements.

Spec sheet



Optional: undefined

Finish

24 Beige M1
NCS S 2005-Y50R

11 Black
NCS S 8500-N

LED

2700 K / 3000 K / 3500 K

Control

CASAMBI / On/Off 0-10V DALI-2

Electrical connection To track

Light source

1 x LED 5,2W 300mA

LED

CRI>90 530 lm 101,9

Driver

300 mA 48 V 50/60 Hz

~~LED~~ IP20  50-60Hz

Application

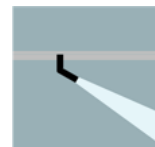
Pendant

Packaging

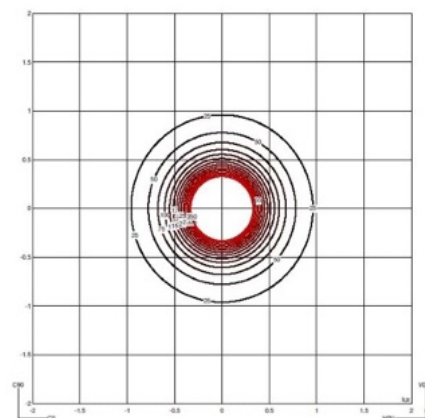
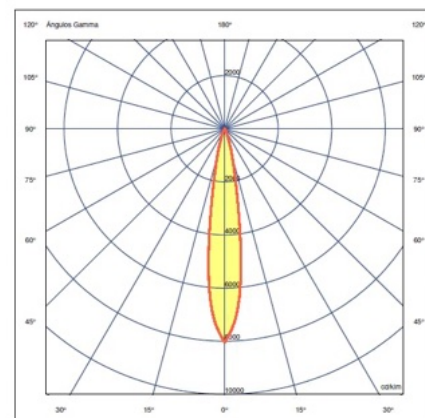
Lighting effect

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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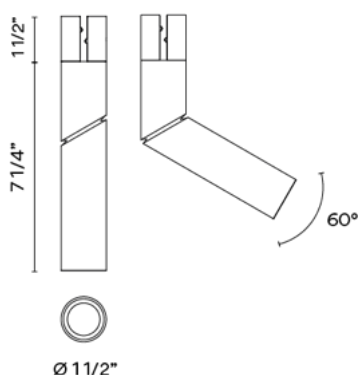
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HEADQUARTERS

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

The Bind 6535 spotlight allows for visual gradations, as well as highlighting functional areas, objects, or architectural elements.

Spec sheet



Optional: undefined

Finish

11 Black
NCS S 8500-N

24 Beige M1
NCS S 2005-Y50R

LED

2700 K / 3000 K / 3500 K

Control

On/Off 0-10V DALI-2 Casambi

Electrical connection To track

Light source

1 x LED 5,2W 300mA

LED

CRI>90 530 lm 101,9

Driver

Constant Current 300 mA 48 V
50/60 Hz

☒ LED ☒ IP20 ☒ 50-60Hz

Application

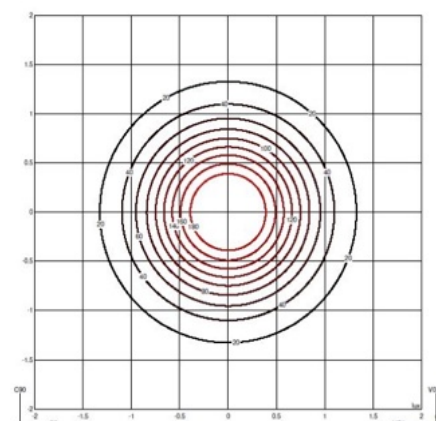
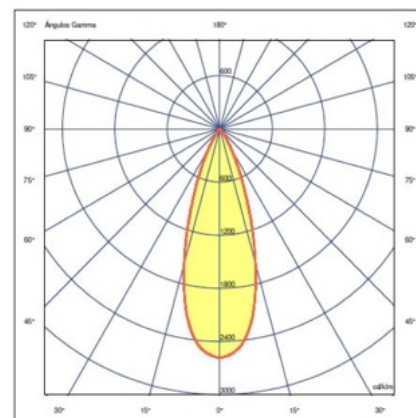
Pendant

Packaging

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

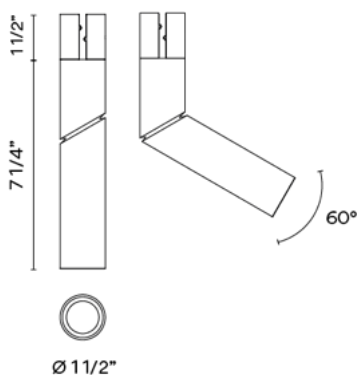
Maximum Value

2586.75 cd/klm

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The Bind 6538 spotlight allows for visual gradations, as well as highlighting functional areas, objects, or architectural elements.

Spec sheet



Optional: undefined

Finish

24 Beige M1
NCS S 2005-Y50R

11 Black
NCS S 8500N

LED

2700 K / 3000 K / 3500 K / Tunable White

Control

On/Off 0-10V DALI-2 Casambi

Electrical connection To track

Light source

1 x LED 5,2W 300mA

LED

CRI>90 530 lm 101,9

Driver

350 mA 48 V 50/60 Hz

LED IP20  50-60Hz

Application

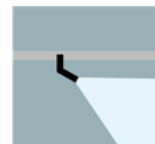
Pendant

Packaging

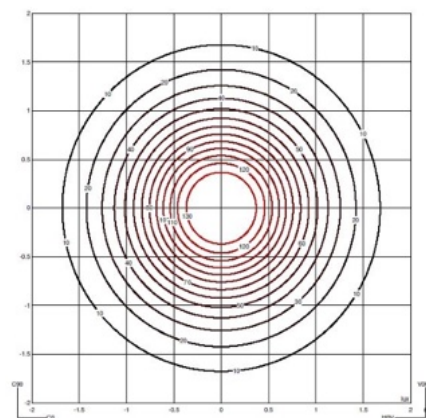
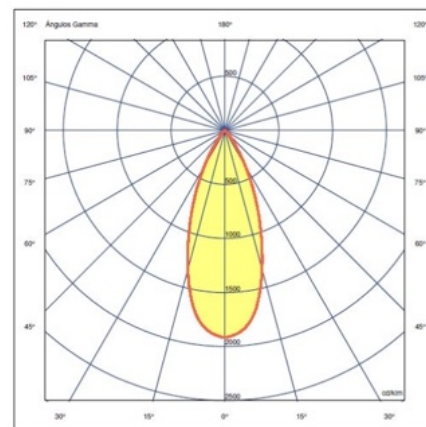
Lighting effect

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

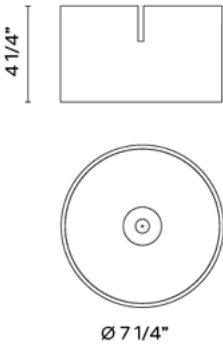
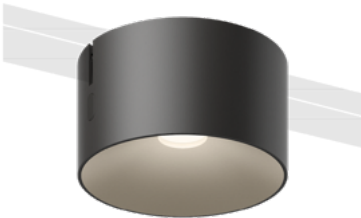
6540

VIBIA

Design By Martín Azúa

The Bind 6540 spotlight offers soft contrasts, flooding the space from above, thanks to a generous diameter and a wider light gradient.

Spec sheet



Optional: undefined

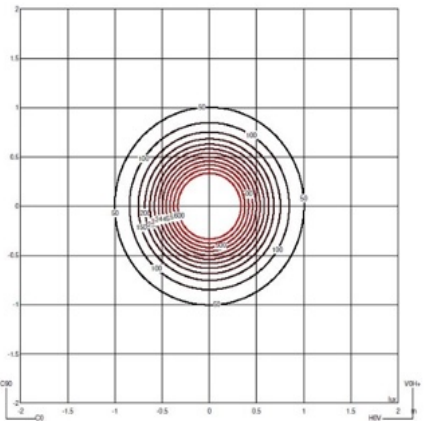
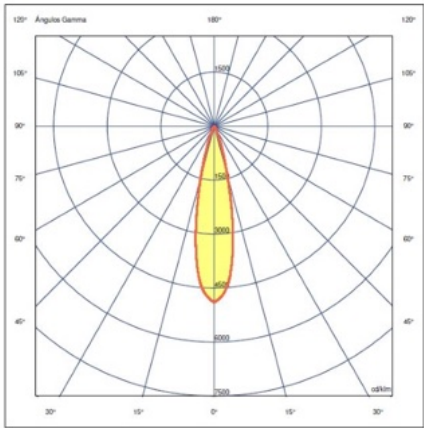
Finish		11 Black NCS S 8500-N
		24 Beige M1 NCS S 2005-Y50R
LED	2700 K / 3000 K / 3500 K / Tunable White	
Control	On/Off 0-10V DALI-2 Casambi	
Electrical connection	To track	

Light source	1 x LED 13W 700 mA
LED	CRI>90 1395 lm 107,3
Driver	700 mA 48 V 50/60 Hz
	
Application	Pendant
Packaging	

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



Photometric Data



Efficiency	78.923 lm/W
Total Flux	1026.0 lm
Maximum Value	4893.78 cd/klm

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HEADQUARTERS
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(Barcelona - Spain)

Bind

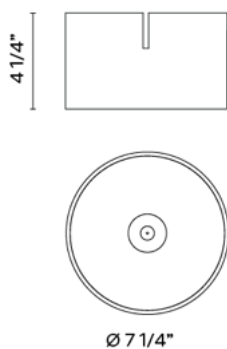
6542

Design By Martín Azúa

VIBIA

The Bind 6542 spotlight offers soft contrasts, flooding the space from above. Its aperture degree allows for creating moderate contrasts at short distances.

Spec sheet



Optional: undefined

Finish

11 Black
NCS S 8500-N

24 Beige M1
NCS S 2005-Y50R

LED

2700 K / 3000 K / 3500 K / Tunable White

Control

On/Off 0-10V DALI-2 Casambi

Electrical connection To track

Light source

1 x LED 13W 700 mA

LED

CRI>90 1395 lm 107,3

Driver

700 mA 48 V 50/60 Hz

☒ LED ☐ IP20 ☒ 50-60Hz

Application

Pendant

Packaging

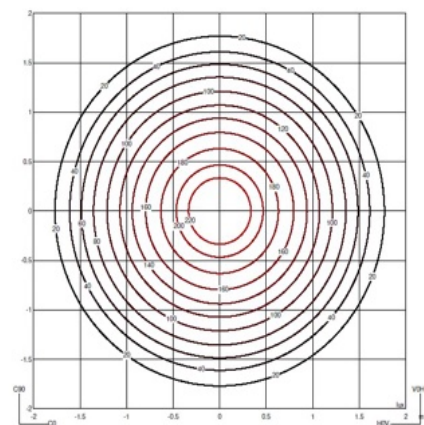
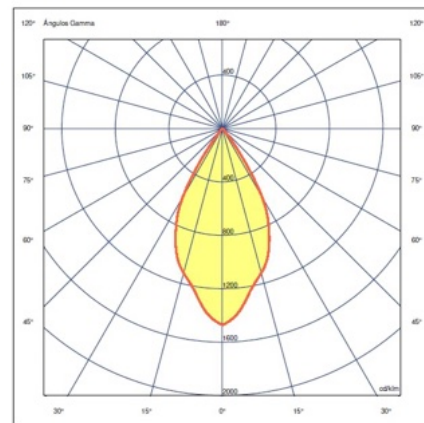
Lighting effect

Accent Downlight

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



Photometric Data



Efficiency 83.538 lm/W

Total Flux 1086.0 lm
Maximum Value 1472.21 cd/klm

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HEADQUARTERS

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

Bind

6560

Design By Martín Azúa

VIBIA

Single or multiple Skan pendants can be suspended as desired, allowing for the formation of intricate chandeliers created from a compilation of tracks with multiple pendants. Black pincer finish to match with the black Bind track.

Spec sheet



Optional: undefined

Finish

- 11 Black
NCS S 8500-N
- 42 Blue M1
test ral
- 10 White
test ral
- 47 Green L1
test ral
- 37 Terra Red
test ral
- 24 Beige M1
NCS S 2005-Y50R

LED

2700 K / 3000 K / 3500 K

Control

CASAMBI / On/Off 0-10V DALI-2

Electrical connection

To track

Light source

1 x LED 9,3W 350mA

LED

CRI>90 1041 lm 116

Driver

Constant Current 350 mA 48 V
50/60 Hz

LED IP20  50-60Hz

Application

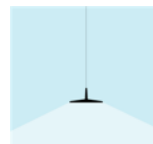
Pendant

Packaging

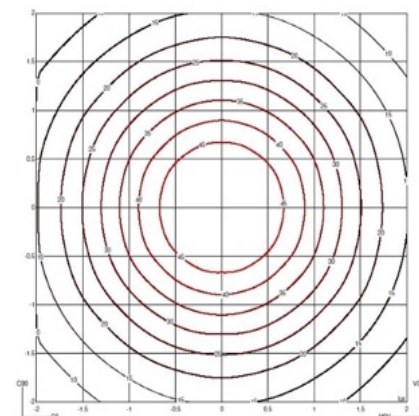
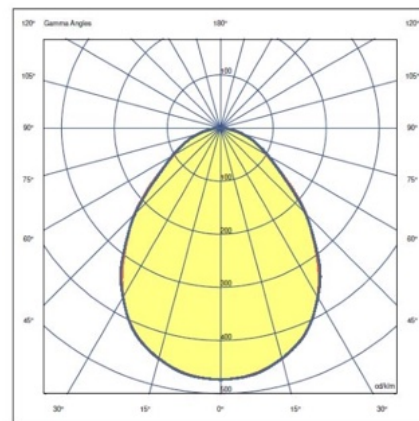
Lighting effect

Close Proximity - Flat

Lighting applications for illumination in close proximity to the user



Photometric Data



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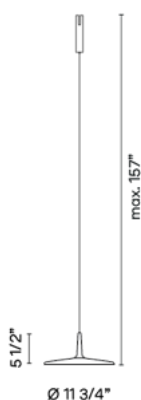
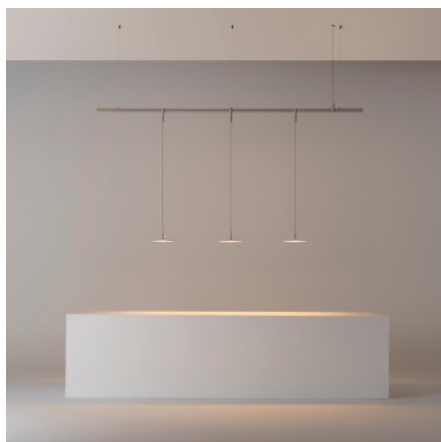
T 732 417 1700 sales@vibia.com www.vibia.com/us/usa

HEADQUARTERS

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

Single or multiple Skan pendants can be hung as desired to create intricate chandeliers using a combination of tracks with multiple pendants. Beige finish coordinates with the beige Bind track.

Spec sheet



Optional: undefined

Finish

-  47 Green L1
test ral
-  42 Blue M1
test ral
-  24 Beige M1
NCS S 2005-Y50R
-  37 Terra Red
test ral
-  11 Black
NCS S 8500-N
-  10 White
test ral

LED

2700 K / 3000 K / 3500 K

Control

CASAMBI / On/Off 0-10V DALI-2

Electrical connection

To track

Light source

1 x LED 9,3W 350mA

LED

CRI>90 1041 lm 116

Driver

Constant Current 350 mA 48 V
50/60 Hz

LED IP20  50-60Hz

Application

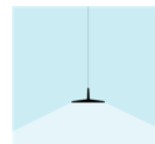
Pendant

Packaging

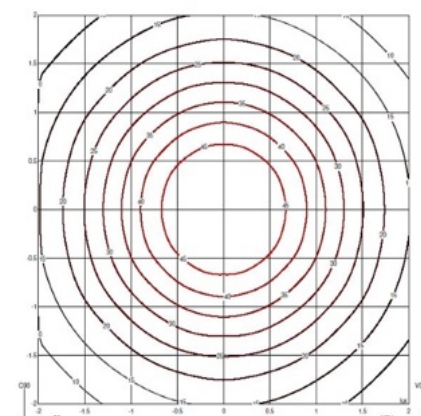
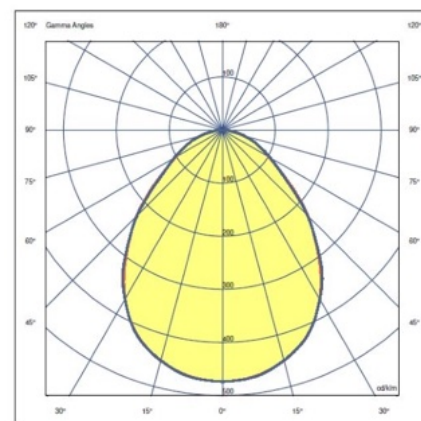
Lighting effect

Close Proximity - Flat

Lighting applications for illumination in close proximity to the user



Photometric Data



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Bind

6570

VIBIA

Design By Martín Azúa

Single or multiple Slim pendants can be suspended as desired, allowing for the formation of intricate chandeliers created from a compilation of tracks with multiple pendants. Black pincer finish to match with the black Bind track.

Spec sheet



Optional: undefined

Finish

- 10 White test ral
- 47 Green L1 test ral
- 68 Ocre test ral
- 37 Terra Red test ral
- 24 Beige M1 NCS S 2005-Y50R
- 11 Black NCS S 8500N

LED

2700 K / 3000 K / 3500 K

Control

On/Off 0-10V DALI-2 Casambi

Electrical connection

To track

Light source

1 x LED 2,1W 700mA

LED

CRI>90 199 lm 95

Driver

Constant Current 700 mA 48 V 50/60 Hz

LED IP20 $\varnothing$ 50-60Hz

Application

Pendant

Packaging

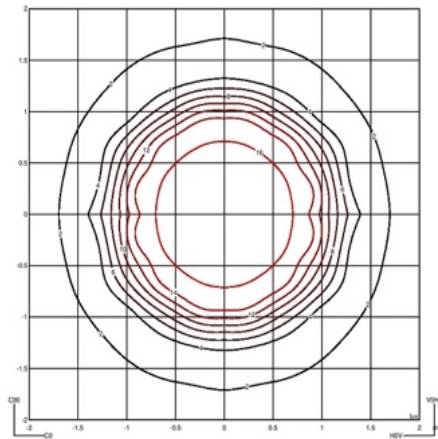
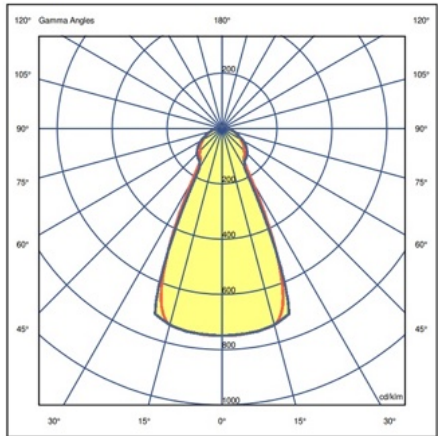
Lighting effect

Volumetric Diffuser

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



Photometric Data



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

Bind

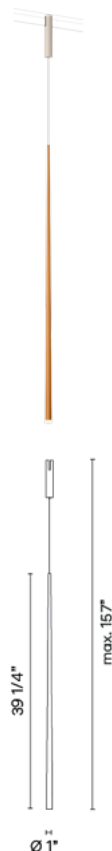
6571

Design By Martín Azúa

VIBIA

Single or multiple Slim pendants can be suspended as desired, allowing for the formation of intricate chandeliers created from a compilation of tracks with multiple pendants. Beige pincer finish to match with the beige Bind track.

Spec sheet



Finish

- 68 Ocre
test ral
- 37 Terra Red
test ral
- 11 Black
NCS S 8500-N
- 24 Beige M1
NCS S 2005-Y50R
- 10 White
test ral
- 47 Green L1
test ral

LED

2700 K / 3000 K / 3500 K

Control

On/Off 0-10V DALI-2 Casambi

Electrical connection

To track

Light source

1 x LED 2,1W 700mA

LED

CRI>90 199 lm 95

Driver

Constant Current 700 mA 48 V
50/60 Hz

LED IP20 $\varnothing$ 50-60Hz

Application

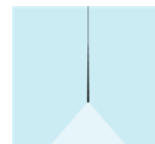
Pendant

Packaging

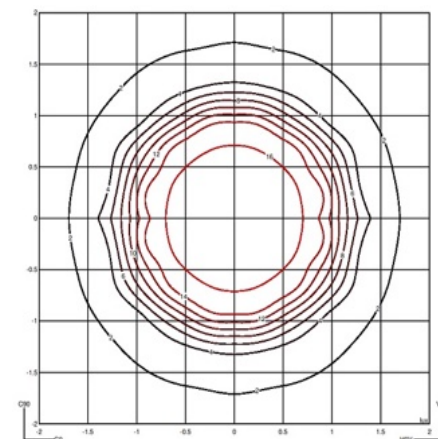
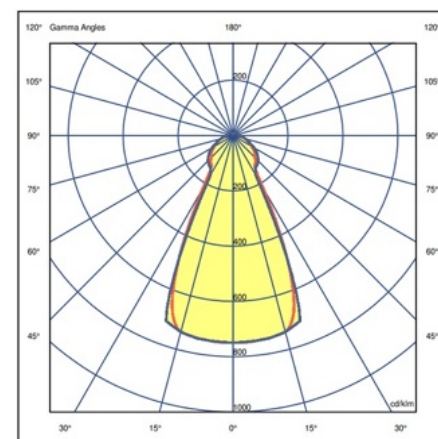
Lighting effect

Volumetric Diffuser

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



Photometric Data



Optional: undefined

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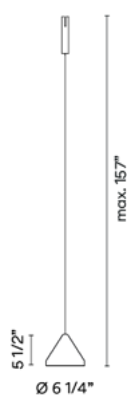
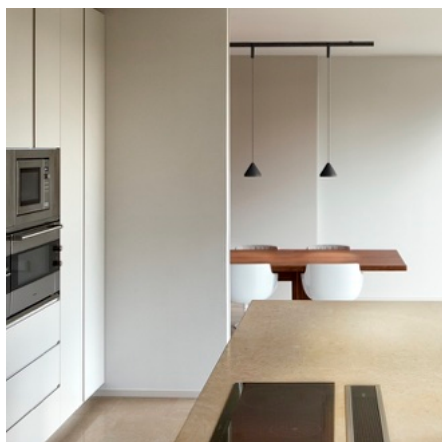
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(Barcelona - Spain)

Single or multiple North pendants can be suspended as desired, allowing for the formation of intricate chandeliers created from a compilation of tracks with multiple pendants. Black pincer finish to match with the black Bind track.

Spec sheet



Optional: undefined

Finish

24 Beige M1
NCS S 2005-Y50R

10 White
NCS S 0300-N

11 Black
NCS S 8500-N

LED

2700 K / 3000 K / 3500 K

Control

CASAMBI / On/Off 0-10V DALI-2

Electrical connection

To track

LED

CRI>90 1041 lm 116

Driver

Constant Current 350 mA 48 V
50/60 Hz

 LED  IP20  50-60Hz

Application

Pendant

Packaging

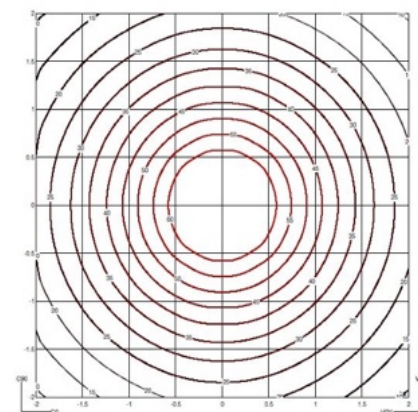
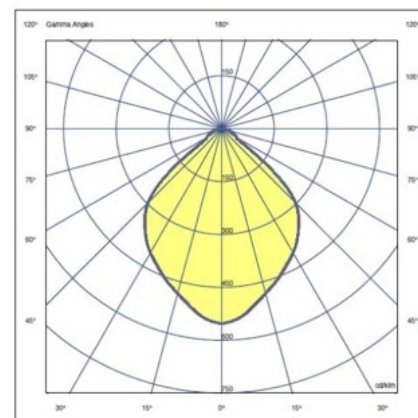
Lighting effect

Close Proximity

Lighting applications for illumination in close proximity to the user



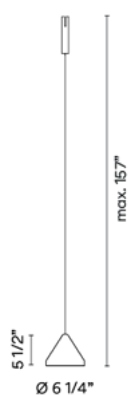
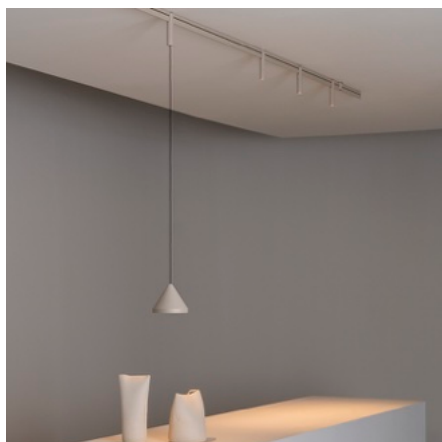
Photometric Data



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Single or multiple North pendants can be suspended as desired, allowing for the formation of intricate chandeliers created from a compilation of tracks with multiple pendants. Beige pincer finish to match with the beige Bind track.

Spec sheet



Optional: undefined

Finish

10 White
NCS S 0300-N

24 Beige M1
NCS S 2005-Y50R

11 Black
NCS S 8500-N

LED

2700 K / 3000 K / 3500 K

Control

CASAMBI / On/Off 0-10V DALI-2

Electrical connection

To track

LED

CRI>90 1041 lm 116

Driver

Constant Current 350 mA 48 V
50/60 Hz

 LED  IP20  50-60Hz

Application

Pendant

Packaging

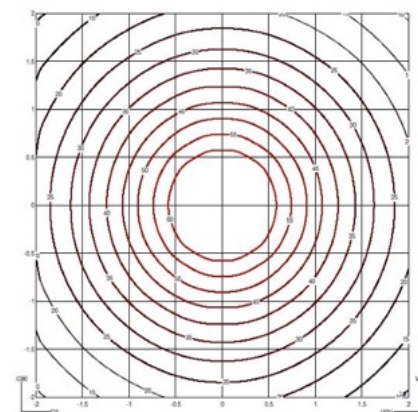
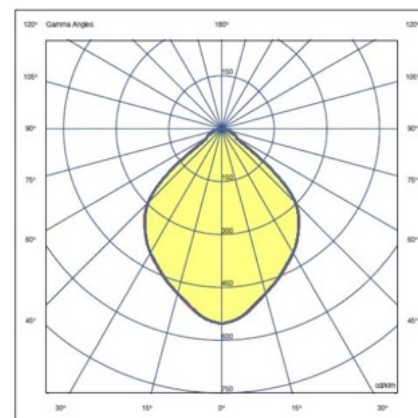
Lighting effect

Close Proximity

Lighting applications for illumination in close proximity to the user



Photometric Data



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Design By Martín Azúa

Single or multiple Tempo pendants can be suspended as desired, allowing for the formation of intricate chandeliers created from a compilation of tracks with multiple pendants. Black pincer finish to match with the black Bind track.

Spec sheet



Optional: undefined

Finish		37 Terra Red test ral
		62 Green test ral
		18 Graphite ADAPTA RF 9913
LED	2700 K	
Control	On/Off 0-10V DALI-2 Casambi	

Electrical connection To track

Light source	1 x LED 4W 350mA
LED	CRI>90 440.81 lm 110
Driver	Constant Current 350 mA 50/60 Hz
	
Application	Pendant
Packaging	

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



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Design By Martín Azúa

Single or multiple Tempo pendants can be suspended as desired, allowing for the formation of intricate chandeliers created from a compilation of tracks with multiple pendants. Beige pincer finish to match with the beige Bind track.

Spec sheet



Optional: undefined

Finish		18 Graphite ADAPTA RF 9913
		62 Green test ral
		37 Terra Red test ral
LED	2700 K	
Control	CASAMBI / On/Off 0-10V DALI-2	
Electrical connection	To track	

Light source	1 x LED 4W 350mA
LED	CRI>90 440.81 lm 110
Driver	Constant Current 350 mA 48 V 50/60 Hz
	
Application	Pendant
Packaging	

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



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Design By Martín Azúa

Single or multiple Tempo pendants can be suspended as desired, allowing for the formation of intricate chandeliers created from a compilation of tracks with multiple pendants. Black pincer finish to match with the black Bind track.

Spec sheet



Optional: undefined

Finish	 62 Green test ral
	 18 Graphite ADAPTA RF 9913
	 37 Terra Red test ral
LED	2700 K
Control	On/Off 0-10V DALI-2 Casambi
Electrical connection To track	
Light source	1 x LED 4W 350mA
LED	CRI>90 440.81 lm 110
Driver	Constant Current 350 mA 48 V 50/60 Hz
	 LED  IP20  50-60Hz
Application	Pendant
Packaging	

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



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Design By Martín Azúa

Single or multiple Tempo pendants can be suspended as desired, allowing for the formation of intricate chandeliers created from a compilation of tracks with multiple pendants. Beige pincer finish to match with the beige Bind track.

Spec sheet



Optional: undefined

Finish	 62 Green test ral
	 37 Terra Red test ral
	 18 Graphite ADAPTA RF 9913
LED	2700 K
Control	On/Off 0-10V DALI-2 Casambi
Electrical connection	To track
Light source	1 x LED 4W 350mA
LED	CRI>90 440.81 lm 110
Driver	Constant Current 350 mA 48 V 50/60 Hz
	
Application	Pendant
Packaging	

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



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Design By Martín Azúa

Single or multiple Tempo pendants can be suspended as desired, allowing for the formation of intricate chandeliers created from a compilation of tracks with multiple pendants. Black pincer finish to match with the black Bind track.

Spec sheet



Optional: undefined

Finish	 18 Graphite ADAPTA RF 9913
	 37 Terra Red test ral
	 62 Green test ral
LED	2700 K
Control	CASAMBI / On/Off 0-10V DALI-2
Electrical connection To track	
Light source	1 x LED 4W 350mA
LED	CRI>90 440.81 lm 110
Driver	Constant Current 350 mA 48 V 50/60 Hz
	DimmableLEDIP20UL50-60Hz
Application	Pendant
Packaging	

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



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Design By Martín Azúa

Single or multiple Tempo pendants can be suspended as desired, allowing for the formation of intricate chandeliers created from a compilation of tracks with multiple pendants. Beige pincer finish to match with the beige Bind track.

Spec sheet



Optional: undefined

Finish	 62 Green test ral
	 18 Graphite ADAPTA RF 9913
	 37 Terra Red test ral
LED	2700 K
Control	On/Off 0-10V DALI-2 Casambi
Electrical connection	To track
Light source	1 x LED 4W 350mA
LED	CRI>90 440.81 lm 110
Driver	Constant Current 350 mA 48 V 50/60 Hz
	DimmableLEDIP20UL50-60Hz
Application	Pendant
Packaging	

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



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Bind

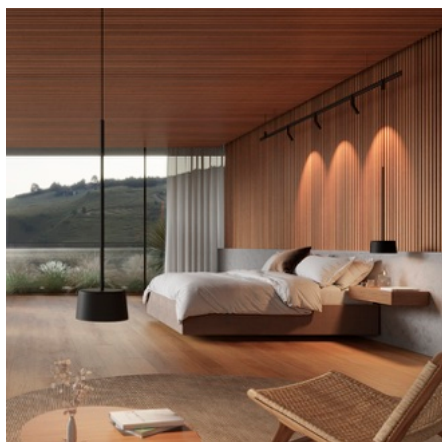
6590

Design By Martín Azúa

VIBIA

Single or multiple Tube pendants can be suspended as desired, allowing for the formation of intricate chandeliers created from a compilation of tracks with multiple pendants. Black pincer finish to match with the Black Bind track.

Spec sheet



Optional: undefined

Finish

- 16 Grey M1 test ral
- 15 Grey L2 test ral
- 10 White NCS S 0300-N
- 21 Black Grey test ral
- 37 Terra Red test ral
- 24 Beige M1 NCS S 2005-Y50R

LED

2700 K / 3000 K / 3500 K

Control

On/Off 0-10V DALI-2 Casambi

Electrical connection

To track

Light source

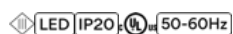
1 x LED PLATE 10,5W 700mA

LED

CRI>90 2900 lm 145

Driver

Constant Current 700 mA 48 V
50/60 Hz



Application

Pendant

Packaging

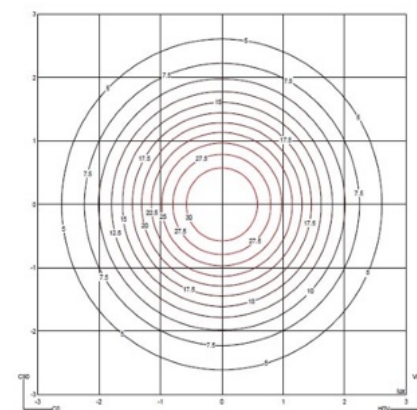
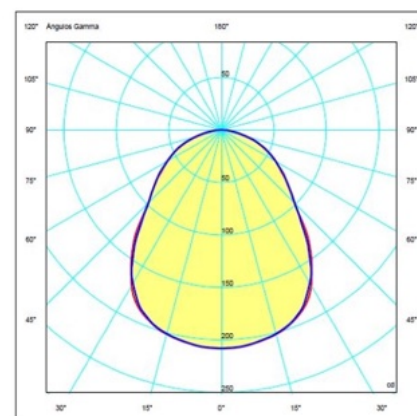
Lighting effect

Reflected

Creation of visual hierarchies within the luminaire itself, emphasising the materiality and texture of the



Photometric Data



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HEADQUARTERS

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Bind

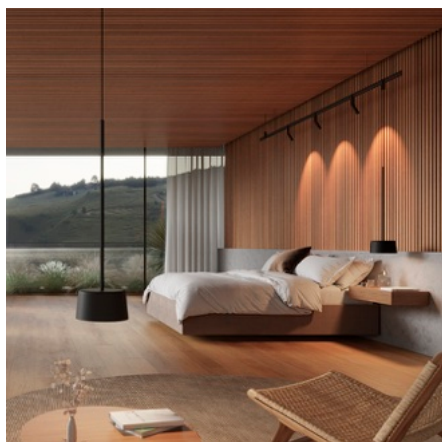
6591

Design By Martín Azúa

VIBIA

Single or multiple Tube pendants can be suspended as desired, allowing for the formation of intricate chandeliers created from a compilation of tracks with multiple pendants. Beige pincer finish to match with the beige Bind track.

Spec sheet



Optional: undefined

Finish

- 21 Black Grey
test ral
- 15 Grey L2
test ral
- 16 Grey M1
test ral
- 37 Terra Red
test ral
- 24 Beige M1
NCS S 2005-Y50R
- 10 White
NCS S 0300-N

LED

2700 K / 3000 K / 3500 K

Control

On/Off 0-10V DALI-2 Casambi

Electrical connection

To track

Light source

1 x LED PLATE 10,5W 700mA

LED

CRI>90 2900 lm 145

Driver

Constant Current 700 mA 48 V
50/60 Hz

LED IP20  50-60Hz

Application

Pendant

Packaging

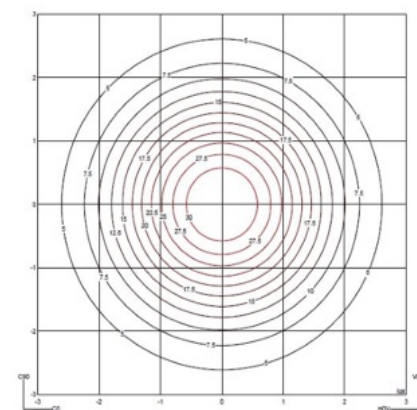
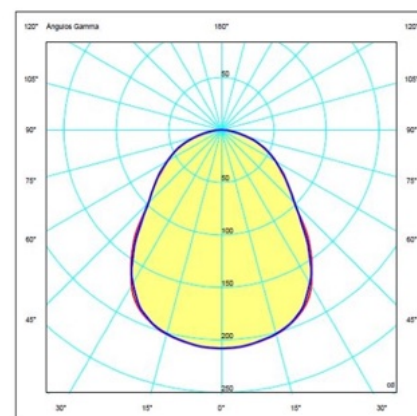
Lighting effect

Reflected

Creation of visual hierarchies within the luminaire itself, emphasising the materiality and texture of the



Photometric Data



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