

Circus

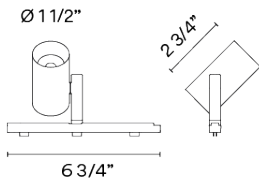
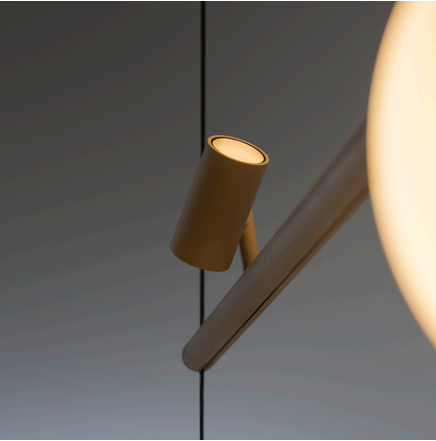
0130

VIBIA

Design By Antoni Arola

Circus versatile accent spotlight allows design professionals to define spaces and create diverse scenes. With narrow angles under 20°, it's ideal for generating high contrasts or projections at far distances.

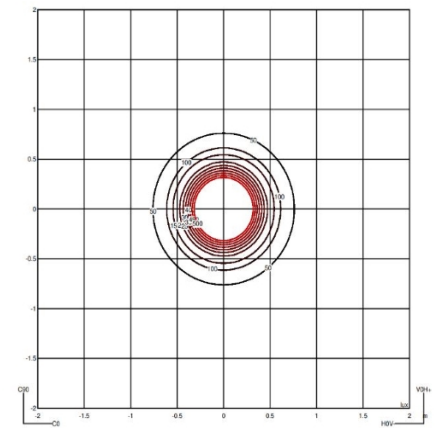
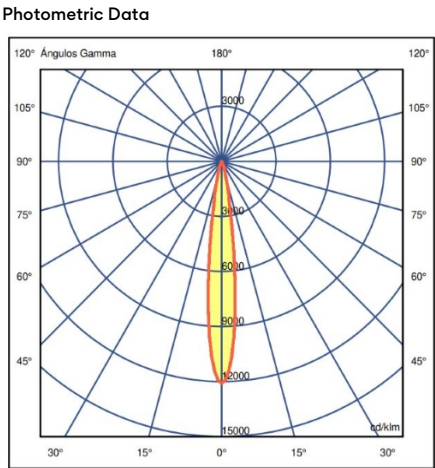
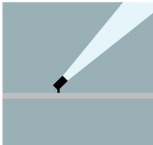
Spec sheet



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 / 0-10V / DALI 0-10V 1-10V
Electrical connection	To track
Light source	1 x LED 7,2W 400mA
LED	CRI>90 680 lm 94,4
Driver	Constant Current 400 mA 42 V - 48 V
	LED IP20 UL DALI
Application	Pendant
Packaging	

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



Efficiency	76.753 lm/W
Total Flux	575.6 lm
Maximum Value	12087.14 cd/klm

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Circus

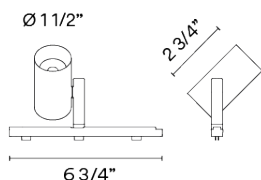
0131

Design By Antoni Arola

VIBIA

The Circus accent spotlight defines spaces with medium contrasts and projections at moderate distances. This model allows for comprehensive color temperature control. By controlling the individual LEDs, you can precisely adjust the temperature from cool white to warm white or red, depending selected LED for the desired atmosphere.

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 / Tunable
Red / Tunable White

Control

0-10V / CASAMBI / DALI 0-10V 1-10V

Electrical connection To track

Light source

1 x LED 7,2W 400mA

LED

CRI>90 680 lm 94,4

Driver

Constant Current 400 mA 42 V - 48
V

LED IP20 DALI

Application

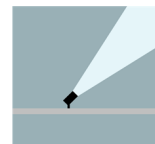
Pendant

Packaging

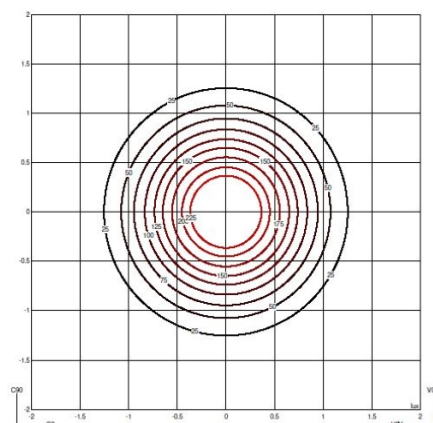
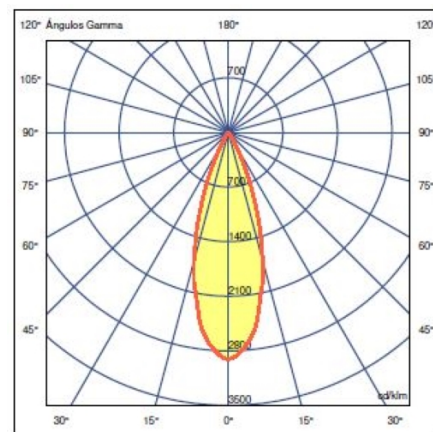
Lighting effect

Accent Spotlight

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



Photometric Data



Efficiency

78.001 lm/W

Total Flux

585.0 lm

Maximum Value

2905.10 cd/klm

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USA & CANADA

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HEADQUARTERS

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

Circus

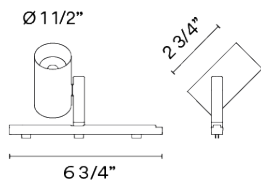
0132

Design By Antoni Arola

VIBIA

Circus with its focus of over 40° generates moderate contrasts and projections at close distances. This model gives options for static white or tunable white color temperature depending on the desired atmosphere.

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 / Tunable White

Control

DALI 0-10V 1-10V / CASAMBI / 0-10V

Electrical connection

To track

Light source

1 x LED 7,2W 400mA

LED

CRI>90 680 lm 94,4

Driver

Constant Current 400 mA 42 V - 48 V

☒ LED ☒ IP20 ☒ DALI

Application

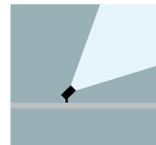
Pendant

Packaging

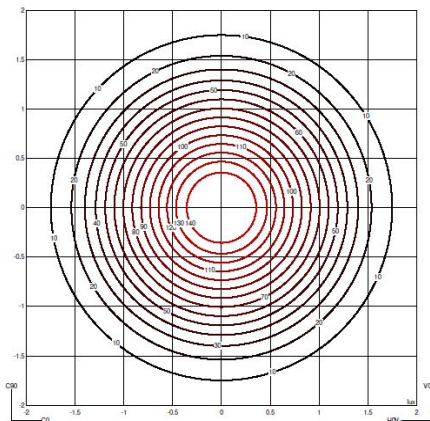
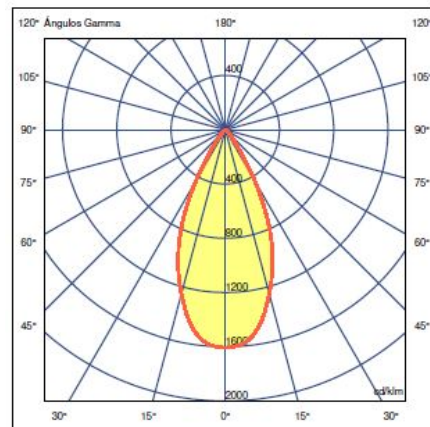
Lighting effect

Accent Spotlight

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



Photometric Data



Efficiency

79.258 lm/W

Total Flux

594.4 lm

Maximum Value

1606.43 cd/klm

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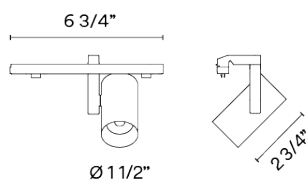
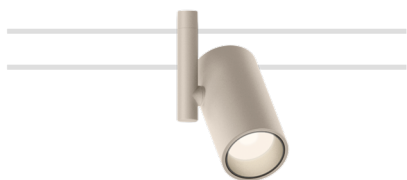
HEADQUARTERS

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

Design By Antoni Arola

Circus versatile accent spotlight allows design professionals to define spaces and create diverse scenes. With narrow angles under 20°, it's ideal for generating high contrasts or projections at far distances.

Spec sheet



Finish

24 Beige M1
NCS S 2005-Y50R

11 Black
NCS S 8500-N

LED

2700 K / 3000 K / 3500 K

Control

0-10V / CASAMBI / DALI 0-10V 1-10V

Electrical connection To track

Light source

1 x LED 7,2W 400mA

LED

CRI>90 680 lm 94.4

Driver

Constant Current 400 mA 42 V - 48 V

LED IP20 DALI

Application

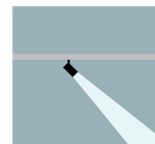
Ceiling

Packaging

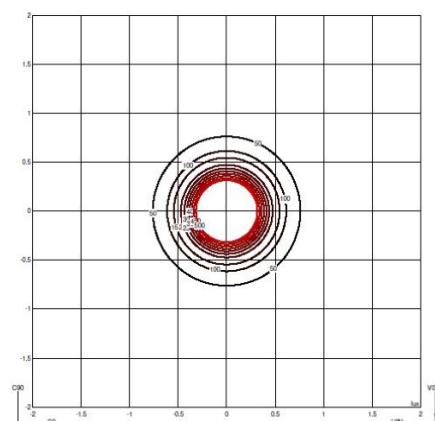
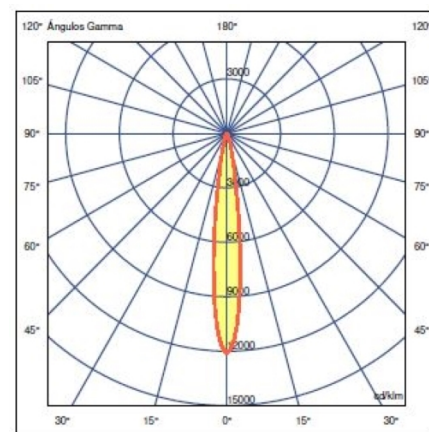
Lighting effect

Accent Spotlight

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



Photometric Data



Efficiency

76.753 lm/W

Total Flux

575.6 lm

Maximum Value

12087.14 cd/klm

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Circus

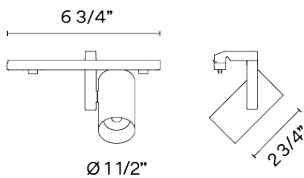
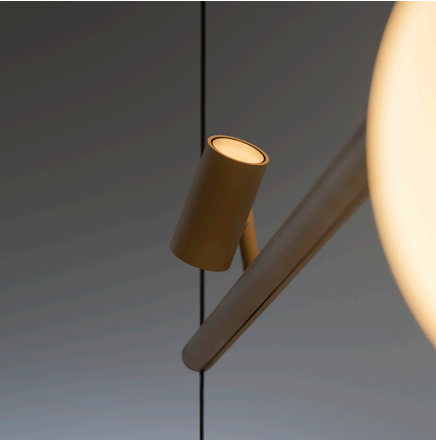
0136

VIBIA

Design By Antoni Arola

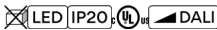
The Circus accent spotlight defines spaces with medium contrast and moderate distance projections. This model allows for comprehensive temperature regulation. By controlling the individual LEDs, you can precisely adjust the temperature from cool white to warm or red, depending on the LED selection for desired atmosphere.

Spec sheet

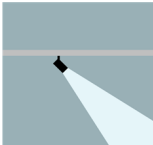


Finish	11 Black NCS S 8500-N
	24 Beige M1 NCS S 2005-Y50R
LED	2700 K / 3000 K / 3500 K / Tunable Red / Tunable White
Control	0-10V / DALI 0-10V 1-10V / CASAMBI
Electrical connection	To track

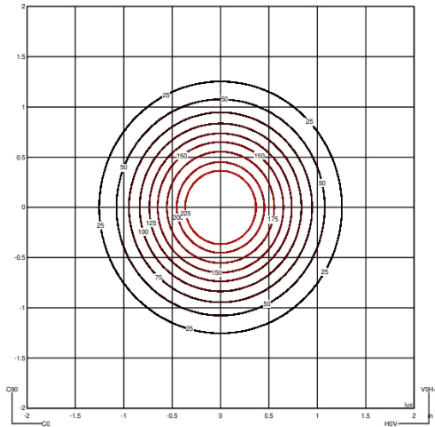
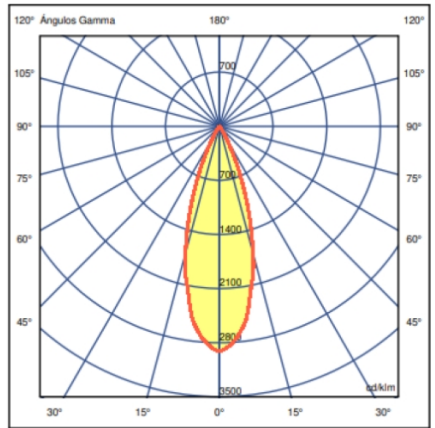
Light source	1 x LED 7,2W 400mA
LED	CRI>90 680 lm 94.4
Driver	Constant Current 400 mA 42 V - 48 V
Application	Ceiling
Packaging	



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



Photometric Data



Efficiency	78.001 lm/W
Total Flux	585.0 lm
Maximum Value	2905.10 cd/klm

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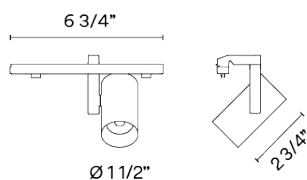
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HEADQUARTERS
Progrés 4-6. 08850 Gavá
(Barcelona - Spain)

Design By Antoni Arola

Circus with its focus with an angle greater than 40° generates moderate contrasts and projections at close distances. This model allows precise adjustment of the white temperature from cold to warm or red, according to the desired atmosphere.

Spec sheet



Finish

11 Black
NCS S 8500-N

24 Beige M1
NCS S 2005-Y50R

LED

2700 K / 3000 K / 3500 K / Tunable White

Control

0-10V / CASAMBI / DALI 0-10V 1-10V

Electrical connection To track

Light source

1 x LED 7,2W 400mA

LED

CRI>90 680 lm 94.4

Driver

Constant Current 400 mA 42 V - 48 V

☒ LED ☐ IP20 ☒ DALI

Application

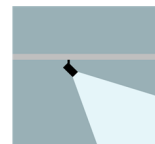
Ceiling

Packaging

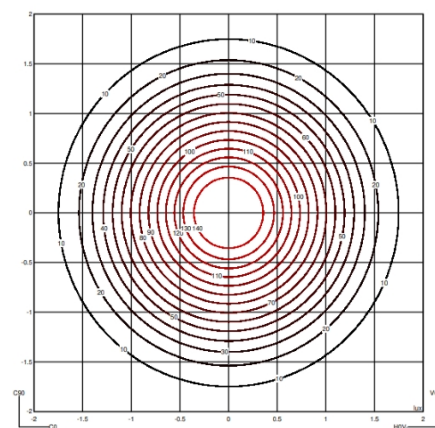
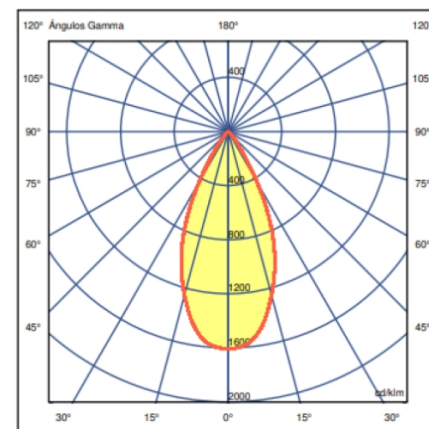
Lighting effect

Accent Spotlight

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



Photometric Data



Efficiency

79.258 lm/W

Total Flux

594.4 lm

Maximum Value

1606.43 cd/klm

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Circus

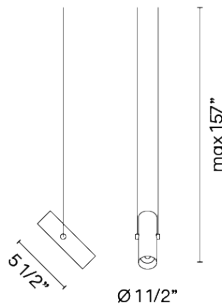
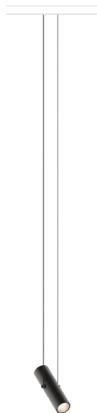
0140

Design By Antoni Arola

VIBIA

The versatile pendant accent spotlight from Circus allows you to define spaces and create various scenes. With narrow angles less than 20°, it is ideal for creating high contrasts or projections at far 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 / DALI 0-10V 1-10V / 0-10V

Electrical connection To track

Light source

1 x LED 7,2W 400mA

LED

CRI>90 680 lm 94.4

Driver

Constant Current 400 mA 48 V

☒ LED ☒ IP20 ☒  ☒ DALI

Application

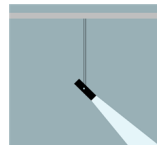
Pendant

Packaging

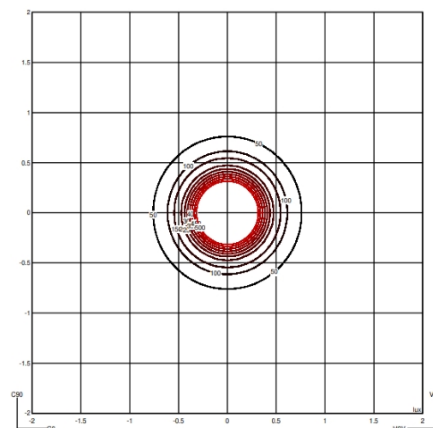
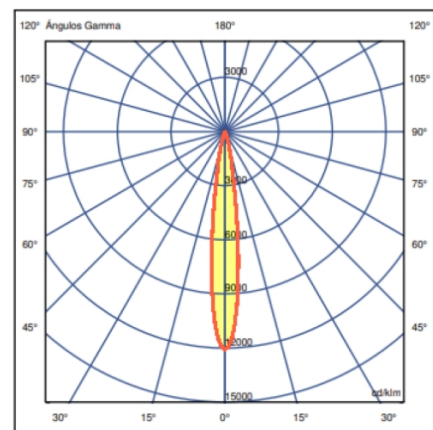
Lighting effect

Accent Spotlight

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



Photometric Data



Efficiency

76.753 lm/W

Total Flux

575.6 lm

Maximum Value

12087.14 cd/klm

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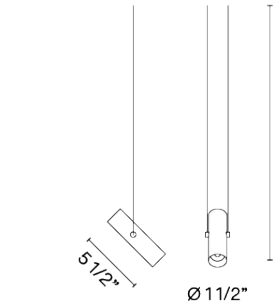
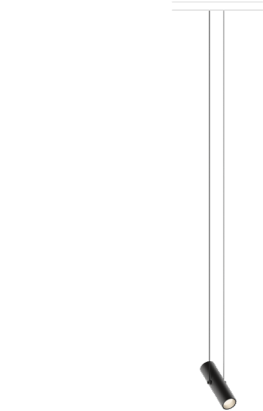
HEADQUARTERS

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

Design By Antoni Arola

The Circus pendant spotlight inspired by a trapeze artist provides defining spaces with medium contrasts and projections at moderate distances. This model allows for comprehensive temperature regulation. By controlling the individual LEDs, you can precisely adjust the temperature from cool white to warm or red, depending on the LED color temperature selection for desired atmosphere.

Spec sheet



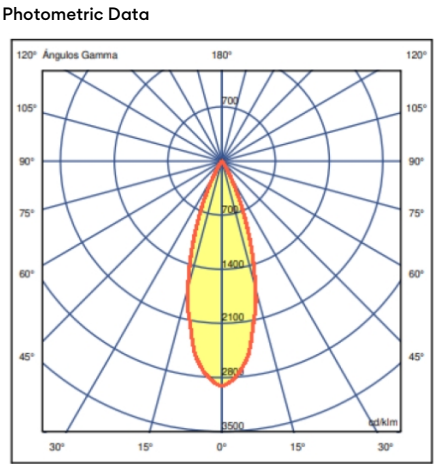
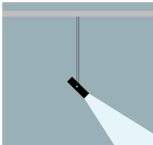
Optional: undefined

Finish		11 Black NCS S 8500-N
		24 Beige M1 NCS S 2005-Y50R
LED	2700 K / 3000 K / 3500 K / Tunable Red / Tunable White	
Control	CASAMBI / 0-10V / DALI 0-10V 1-10V	
Electrical connection	To track	

Light source	1 x LED 7,2W 400mA
LED	CRI>90 680 lm 94.4
Driver	Constant Current 400 mA 42 V - 48 V
Application	Pendant
Packaging	



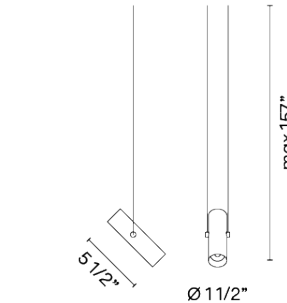
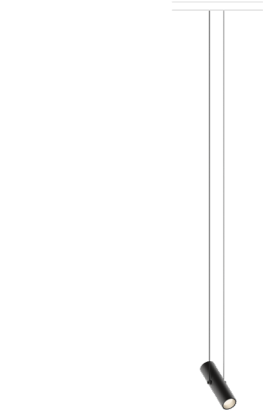
Lighting effect
Accent Spotlight
Narrow: Angles less than 20°. Suitable for generating high contrasts or projections at far distances.



Design By Antoni Arola

Circus with its pendant focus over 40° generates moderate contrasts and projections at close distances. This model gives LED options for precise adjustment of the white temperature from cold to warm or red, according to the desired atmosphere.

Spec sheet

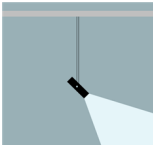


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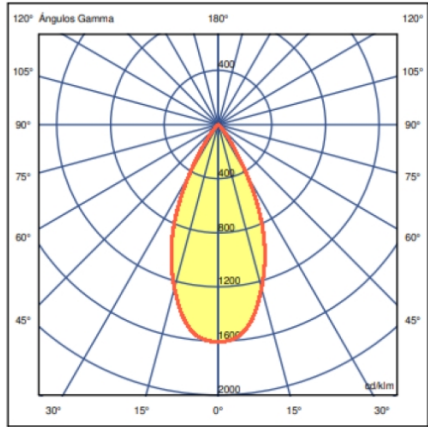
Finish	 11 Black NCS S 8500N
	 24 Beige M1 NCS S 2005-Y50R
LED	2700 K / 3000 K / 3500 K / Tunable White
Control	DALI 0-10V 1-10V / 0-10V / CASAMBI
Electrical connection	To track

Light source	1 x LED 7,2W 400mA
LED	CRI>90 680 lm 94.4
Driver	Constant Current 400 mA 42 V - 48 V 
Application	Pendant
Packaging	

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



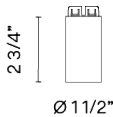
Photometric Data



Design By Antoni Arola

The versatile Circus accent light allows design professionals to define spaces and create various scenes. With narrow angles of less than 20°, it is ideal for creating high contrasts or projections at far distances.

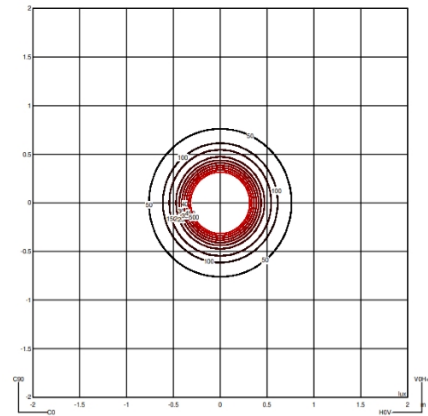
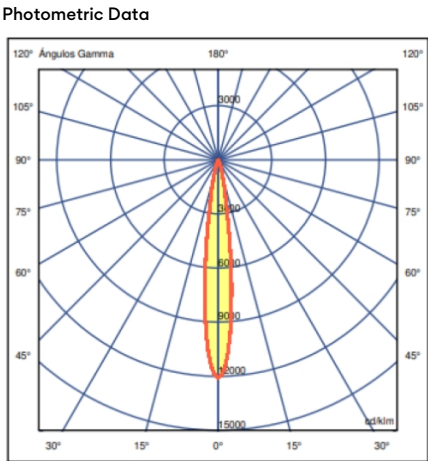
Spec sheet



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 / 0-10V / DALI 0-10V 1-10V
Electrical connection	To track
Light source	1 x LED 7,2W 400mA
LED	CRI>90 680 lm 94.4
Driver	Constant Current 400 mA 42 V - 48 V
	   
Application	Pendant
Packaging	

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



Efficiency	76.753 lm/W
Total Flux	575.6 lm
Maximum Value	12087.14 cd/klm

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Circus

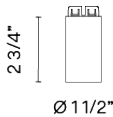
0152

VIBIA

Design By Antoni Arola

The Circus accent spotlight defines spaces with medium contrasts and projections at moderate distances. This model allows for comprehensive temperature control options. By controlling the individual LEDs, you can precisely adjust the temperature from cool white to warm or red, depending on the desired atmosphere.

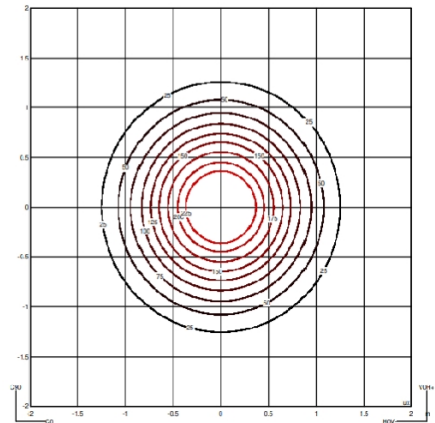
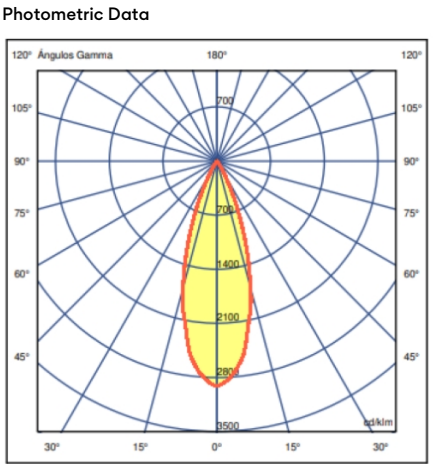
Spec sheet



Optional: undefined

Finish	24 Beige M1 NCS S 2005-Y50R 11 Black NCS S 8500-N
LED	2700 K / 3000 K / 3500 K / Tunable Red / Tunable White
Control	DALI 0-10V 1-10V / 0-10V / CASAMBI
Electrical connection	To track
Light source	1 x LED 7,2W 400mA
LED	CRI>90 680 lm 94.4
Driver	Constant Current 400 mA 42 V - 48 V
Application	Pendant
Packaging	

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



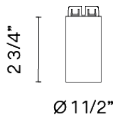
Efficiency	78.001 lm/W
Total Flux	585.0 lm
Maximum Value	2905.10 cd/klm

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Design By Antoni Arola

Circus with its focus of over 40° generates moderate contrasts and projections at close distances. This model allows for status white or tunable white to achieve desired atmosphere.

Spec sheet



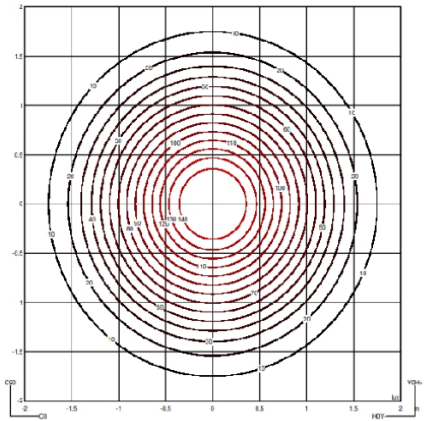
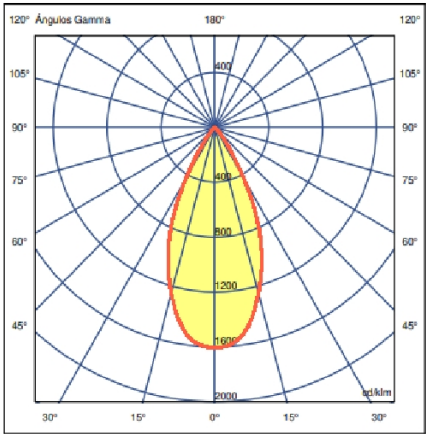
Optional: undefined

Finish	24 Beige M1 NCS S 2005-Y50R
	11 Black NCS S 8500-N
LED	2700 K / 3000 K / 3500 K / Tunable White
Control	0-10V / CASAMBI / DALI 0-10V 1-10V
Electrical connection To track	
Light source	1 x LED 7,2W 400mA
LED	CRI>90 680 lm 94.4
Driver	Constant Current 400 mA 42 V - 48 V
	☒ LED ☐ IP20 ☒ DALI
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	79.258 lm/W
Total Flux	594.4 lm
Maximum Value	1606.43 cd/klm

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Circus

0155

VIBIA

Design By Antoni Arola

The pendant lamp Circus offers a subtly directed diffused light, ideal for lighting applications close to the user. This model is available in various color temperatures from cool white to warm white or red, depending on the LED selection to achieve desired atmosphere.

Spec sheet



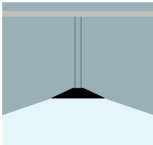
Optional: undefined

Finish	24 Beige M1 NCS S 2005-Y50R 11 Black NCS S 8500-N
LED	2700 K / 3000 K / 3500 K / Tunable Red / Tunable White
Control	0-10V / DALI 0-10V 1-10V / CASAMBI
Electrical connection	To track
Light source	1 x LED 12,8W 400mA
LED	CRI>90 1763 lm 137.7
Driver	Constant Current 400 mA 42 V - 48 V
	LED IP20 UL DALI
Application	Pendant
Packaging	

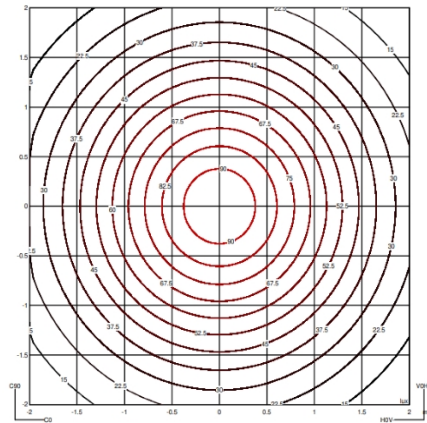
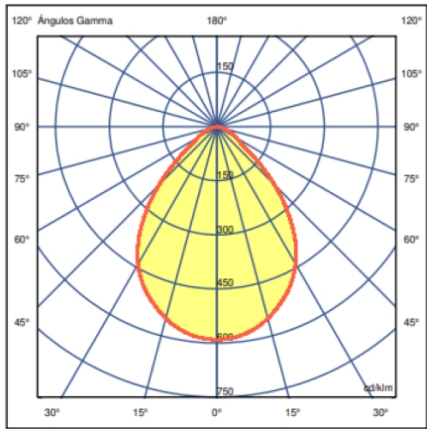
Lighting effect

Close Proximity

Lighting applications for illumination in close proximity to the user



Photometric Data



Efficiency	75.802 lm/W
Total Flux	1008.2 lm
Maximum Value	591.08 cd/klm

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Circus

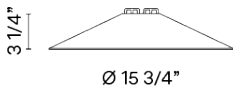
0157

VIBIA

Design By Antoni Arola

The conical shade of Circus offers subtly directed diffused light, ideal for lighting applications close to the user. This model is available in various color temperatures from cool white to warm or red, depending on the selection of LED.

Spec sheet



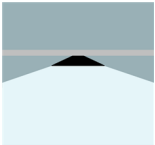
Optional: undefined

Finish	 24 Beige M1 NCS S 2005-Y50R
	 11 Black NCS S 8500-N
LED	2700 K / 3000 K / 3500 K / Tunable Red / Tunable White
Control	DALI 0-10V 1-10V / 0-10V / CASAMBI
Electrical connection	To track
Light source	1 x LED 12,8W 400mA
LED	CRI>90 1763 lm 137.7
Driver	Constant Current 600 mA 42 V - 48 V
	   
Application	Pendant
Packaging	

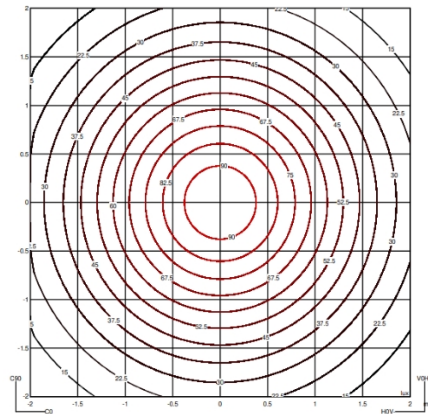
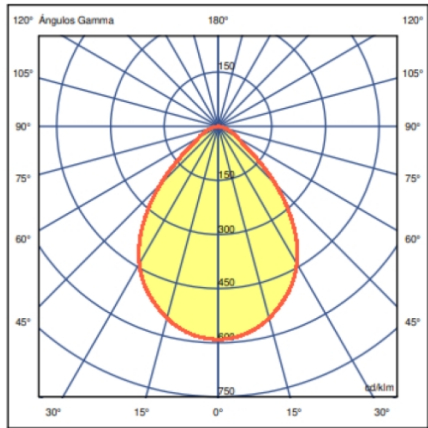
Lighting effect

Close Proximity

Lighting applications for illumination in close proximity to the user



Photometric Data



Efficiency	75.802 lm/W
Total Flux	1008.2 lm
Maximum Value	591.08 cd/klm

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(Barcelona - Spain)

Circus

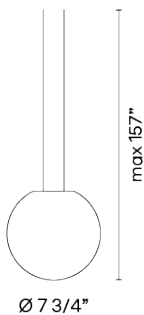
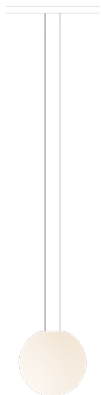
0162

Design By Antoni Arola

VIBIA

The sphere pendant diffuser offers subtly directed and diffused light. This model is available in various color temperatures from cool white to warm or red, depending on the LED selection to achieve desired atmosphere.

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 / Tunable
Red / Tunable White

Control

CASAMBI / 0-10V / DALI 0-10V 1-10V

Electrical connection To track

Light source 1 x LED 6,7W 400mA

LED CRI>90 759 lm 113.4

Driver

Constant Current 400 mA 42 V - 48 V

☒ LED ☒ IP20 ☒  ☒ DALI

Application

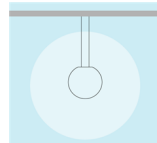
Pendant

Packaging

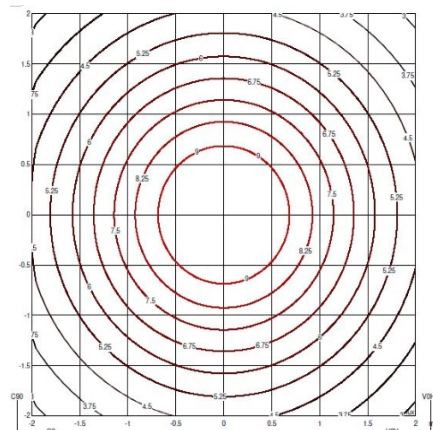
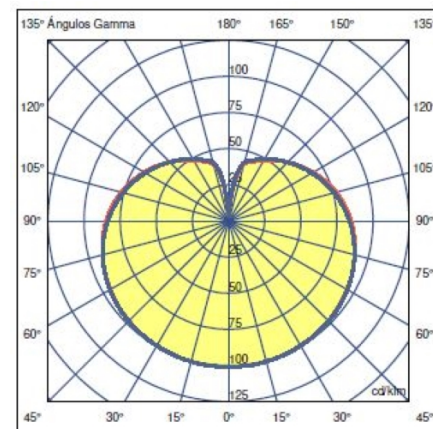
Lighting effect

Volumetric Diffuser

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



Photometric Data



Efficiency 86.571 lm/W

Total Flux 623.3 lm
Maximum Value 100.91 cd/klm

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Circus

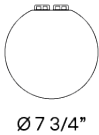
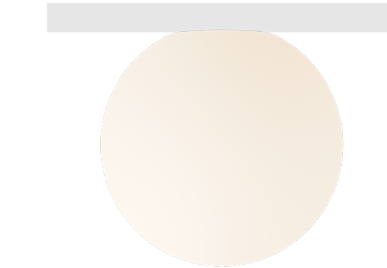
0164

VIBIA

Design By Antoni Arola

The track-mounted spherical diffuser provides subtly directed and diffused light. This model is available in various color temperatures from cool white to warm white or red, depending on the LED selection to achieve desired atmosphere.

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 / Tunable Red / Tunable White
Control	0-10V / CASAMBI / DALI 0-10V 1-10V
Electrical connection	To track

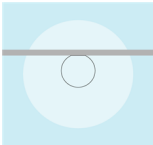
Light source	1 x LED 6,7W 400mA
LED	CRI>90 759 lm 113.4
Driver	Constant Current 400 mA 42 V - 48 V
Application	Pendant
Packaging	

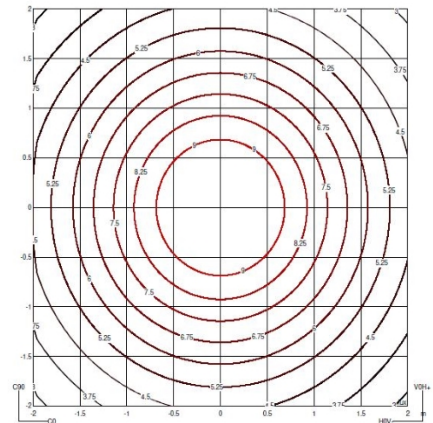
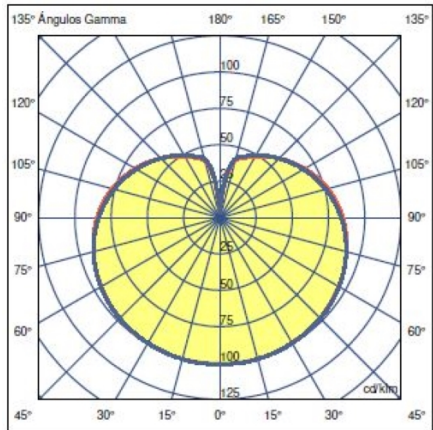
Lighting effect

Volumetric Diffuser

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



Photometric Data



Efficiency	86.569 lm/W
Total Flux	623.3 lm
Maximum Value	100.91 cd/klm

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Circus

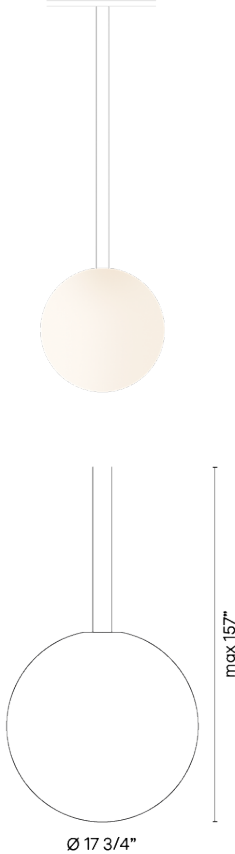
0167

Design By Antoni Arola

The large spherical pendant diffuser provides subtly directed and diffused light. This model is available in various color temperatures from cool white to warm or red, depending on the LED selection to achieve desired atmosphere.

VIBIA

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 / Tunable
Red / Tunable White

Control

CASAMBI / 0-10V / DALI 0-10V 1-10V

Electrical connection To track

Light source

1 x LED 19,6W 600mA

LED

CRI>90 2588 lm 132

Driver

Constant Current 400 mA 42 V - 48 V

☒ LED ☒ IP20 ☒  ☒ DALI

Application

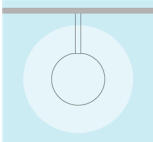
Pendant

Packaging

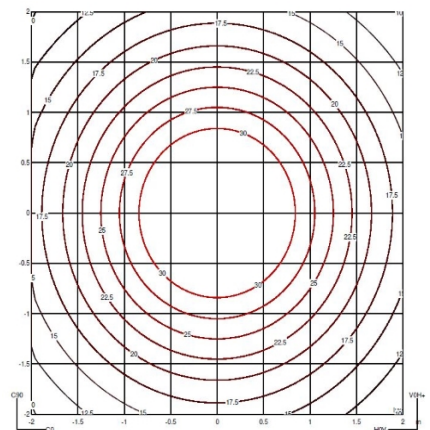
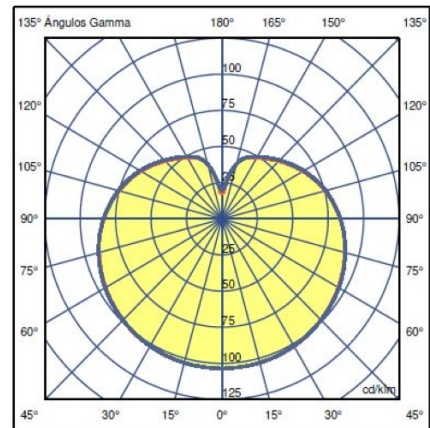
Lighting effect

Volumetric Diffuser

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



Photometric Data



Efficiency

103.014 lm/W

Total Flux

2142.7 lm

Maximum Value

103.44 cd/klm

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