

Offset

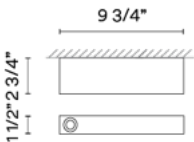
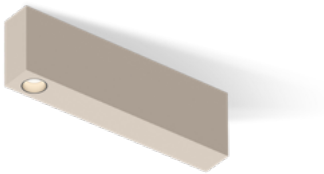
1720

VIBIA

Design By Xuclà

The versatile Offset model 1720, conceived for highlighting with a single light-point, can be easily integrated within any space thanks to its simple surface installation. With the option of combining several units that allows for a range of creative options for designing unique ceiling compositions.

Spec sheet



Finish

24 Beige M1
NCS S 2005-Y50R

11 Black
NCS S 8500-N

23 Warm White
NCS S 0502-Y50R

LED

2700 K / 3000 K / 3500 K

Control

0-10V / TRIAC

Electrical connection

Surface

Light source

1 x LED 4.3W 250 mA

LED

CRI>90 285 lm 98.3

Driver

Constant Current 250 mA 100~240 V
50/60 Hz



Application

Ceiling

Packaging

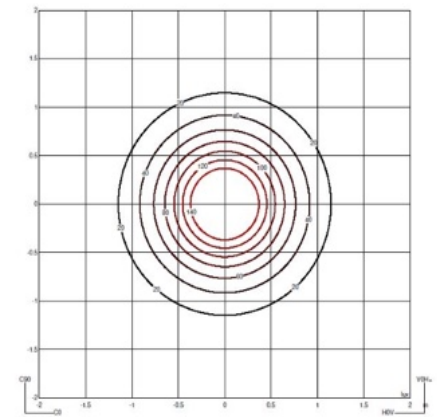
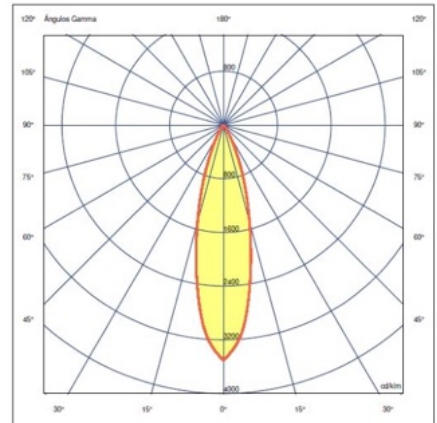
Lighting effect

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

351.0 lm

Maximum Value

351.0 lm

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(Barcelona - Spain)

Offset

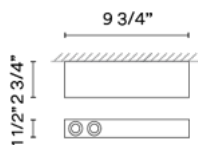
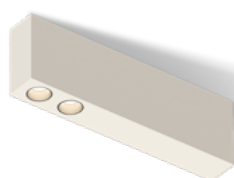
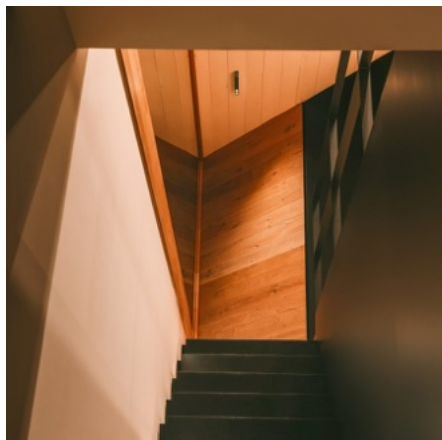
1722

Design By Xuclà

VIBIA

The Offset 1722 ceiling model with its two accent light points can be elegantly integrated with any space thanks to its simple surface installation. The versatility is increased by combining several units, offering a vast range of creative possibilities for creating exclusive ceiling compositions. This is made possible by the solid aluminum casing that guarantees durability and a refined aesthetic.

Spec sheet



Finish

23 Warm White
NCS S 0502-Y50R

11 Black
NCS S 8500N

24 Beige M1
NCS S 2005-Y50R

LED

2700 K / 3000 K / 3500 K

Control

TRIAC / 0-10V

Electrical connection

Surface

Light source

2 x LED 4.3W 250 mA

LED

CRI>90 855 lm 98,3

Driver

Constant Current 500 mA 100~240 V
50/60 Hz



Application

Ceiling

Packaging

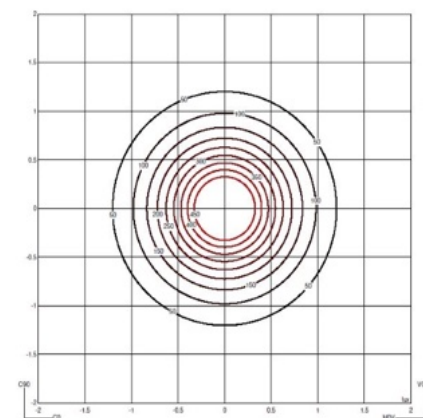
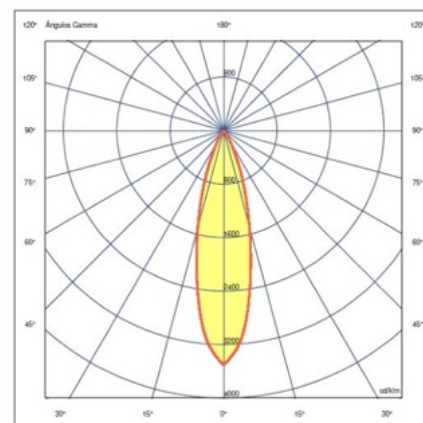
Lighting effect

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

1053.0 lm

Maximum Value

1053.0 lm

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Offset

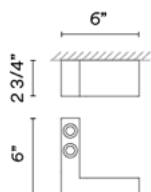
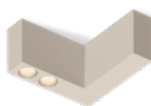
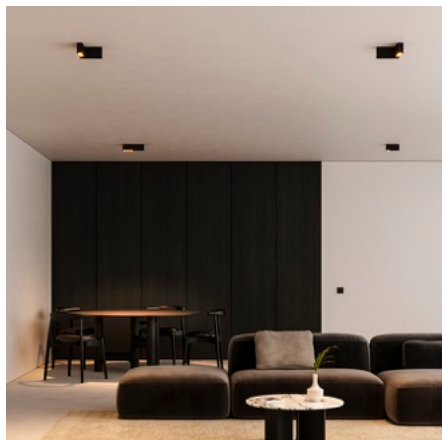
1725

Design By Xuclà

VIBIA

The Offset 1725 ceiling light, characterised by its double accent light points, manages to integrate within any space in a balanced way thanks to its simple surface installation. Its versatility is increased by combining several units, providing a wide range of creative options for designing unique contemporary compositions for ceilings. This is made possible by the solid aluminum casing that provides durability and an attractive angular design.

Spec sheet



Finish

24 Beige M1
NCS S 2005-Y50R

23 Warm White
NCS S 0502-Y50R

11 Black
NCS S 8500-N

LED

2700 K / 3000 K / 3500 K

Control

TRIAC / 0-10V

Electrical connection

Surface

Light source

2 x LED 4.3W 250 mA

LED

CRI>90 570 lm 98.3

Driver

Constant Current 500 mA 100~240 V
50/60 Hz



Application

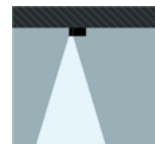
Ceiling

Packaging

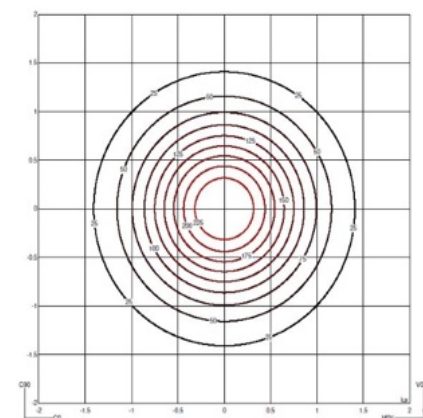
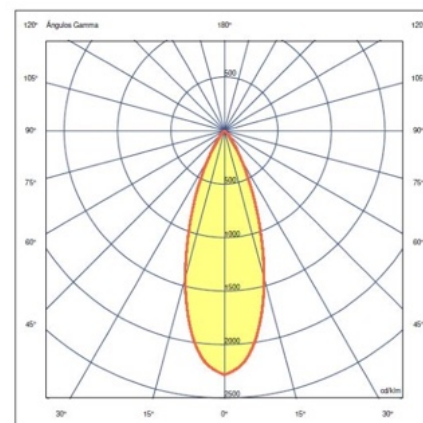
Lighting effect

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 702.0 lm
Maximum Value 702.0 lm

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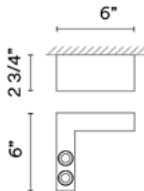
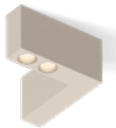
1727

VIBIA

Design By Xuclà

The Offset 1727 ceiling light, characterised by its double accent light points, manages to integrate within any space in a balanced way thanks to its simple surface installation. Its versatility is increased by combining several units, providing a wide range of creative options for designing unique contemporary compositions for ceilings. This is made possible by the solid aluminum casing that provides durability and an attractive angular design.

Spec sheet



Finish

24 Beige M1
NCS S 2005-Y50R

11 Black
NCS S 8500N

23 Warm White
NCS S 0502-Y50R

LED

2700 K / 3000 K / 3500 K

Control

TRIAC / 0-10V

Electrical connection

Surface

Light source

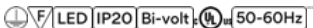
2 x LED 4.3W 250 mA

LED

CRI>90 570 lm 98.3

Driver

Constant Current 500 mA 100~240 V
50/60 Hz



Application

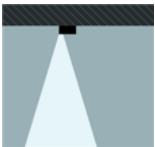
Ceiling

Packaging

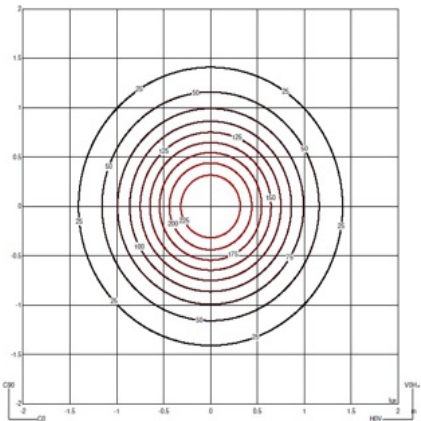
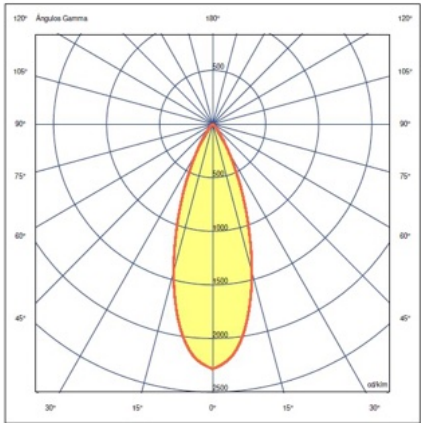
Lighting effect

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

702.0 lm

Maximum Value

702.0 lm

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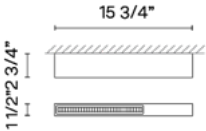
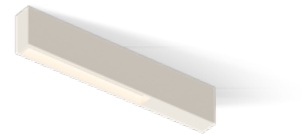
1728

VIBIA

Design By Xuclà

With its linear design and simple surface installation the Offset 1728 ceiling light with High Comfort diffuser adds to any setting, creating relaxed ambiances through even and uniform illumination. Its hard-wearing aluminum casing accommodates high-performance LED strips. This versatile fitting provides different static lighting options, in addition to Tunable White, allowing for greater flexibility to customise spaces.

Spec sheet



Finish	23 Warm White NCS S 0502-Y50R
	11 Black NCS S 8500-N
	24 Beige M1 NCS S 2005-Y50R
LED	2700 K / 3000 K / 3500 K / Tunable White
Control	DALI / 0-10V
Electrical connection	Surface
Light source	1 x LED STRIP 13,7W 650mA
LED	CRI>90 1674 lm 122.63
Driver	Constant Current 650 mA 100-240 V 50/60 Hz
Application	Ceiling
Packaging	

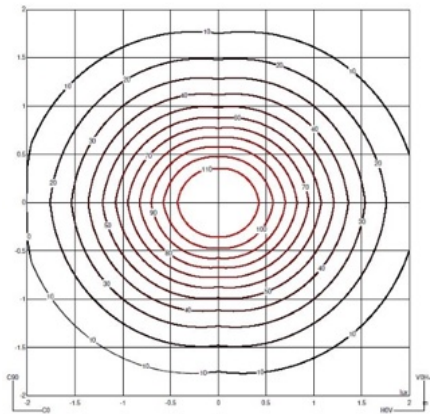
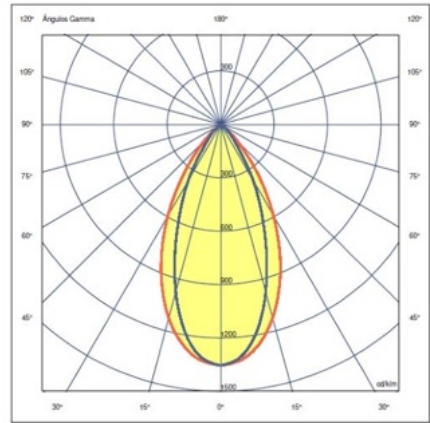
Lighting effect

Linear High Comfort

Linear lighting applications with High lighting and comfort levels (UGR <19) for illumination in close



Photometric Data



Efficiency	41.985 lm/W
Total Flux	571.0 lm
Maximum Value	571.0 lm

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Offset

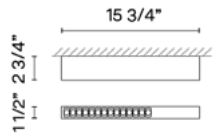
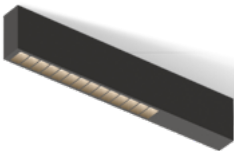
1729

VIBIA

Design By Xuclà

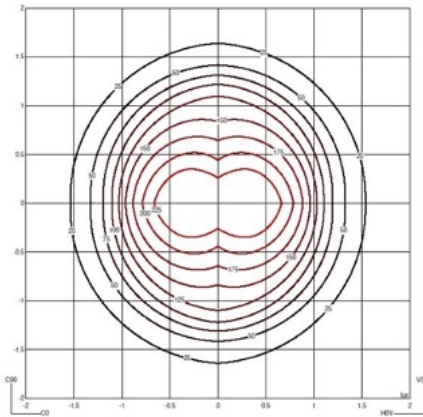
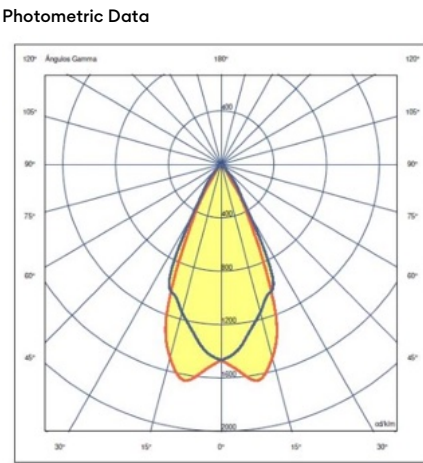
The Offset 1729 ceiling light is characterized by its linear design and easy surface installation. The Low-Glare High-Efficiency linear model allows for highly energy-efficient installations and minimal glare. The structure is aluminum with powerful LED light strips, a versatile fitting offering static and Tunable White lighting options to customize spaces according to individual project requirements. A stylish and sustainable solution for a warm and light-filled ambiance.

Spec sheet



Finish	 11 Black NCS S 8500-N
	 23 Warm White NCS S 0502-Y50R
	 24 Beige M1 NCS S 2005-Y50R
LED	2700 K / 3000 K / 3500 K
Control	DALI / 0-10V
Electrical connection	Surface
Light source	1 x LED STRIP 13,7W 650mA
LED	CRI>90 1674 lm 122,63
Driver	Constant Current 650 mA 100-240 V 50/60 Hz
Application	Ceiling
Packaging	

Lighting effect
Linear High Efficiency -
High energy efficiency and low glare levels UGR<19 for linear light applications



Efficiency	75.606 lm/W
Total Flux	1035.8 lm
Maximum Value	1035.8 lm

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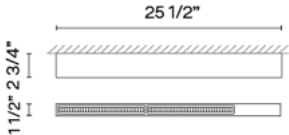
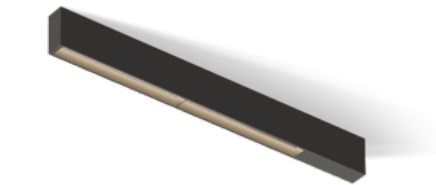
1730

VIBIA

Design By Xuclà

With its linear design and easy surface installation, the Offset 1730 ceiling light with High Comfort diffuser adds to any setting, creating relaxed ambiances through even and uniform illumination. Its hard-wearing aluminum casing accommodates high-performance LED strips. This versatile fitting provides different static lighting options, in addition to Tunable White, allowing for greater flexibility to customize spaces.

Spec sheet



Finish	11 Black NCS S 8500-N 23 Warm White NCS S 0502-Y50R 24 Beige M1 NCS S 2005-Y50R
LED	2700 K / 3000 K / 3500 K / Tunable White
Control	DALI / 0-10V
Electrical connection	Surface
Light source	1 x LED STRIP 27,4W 650mA
LED	CRI>90 3348 lm 122.63
Driver	Constant Current 650 mA 100~240 V 50/60 Hz F LED IP20 50-60Hz 0-10V
Remarks	Wet location
Application	Ceiling
Packaging	

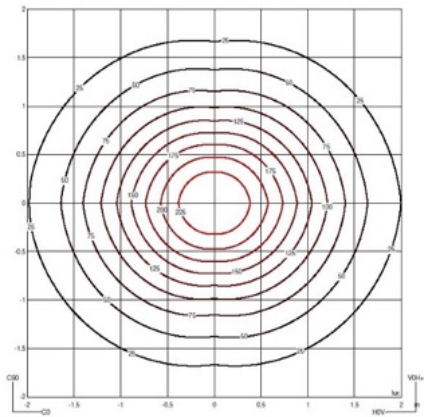
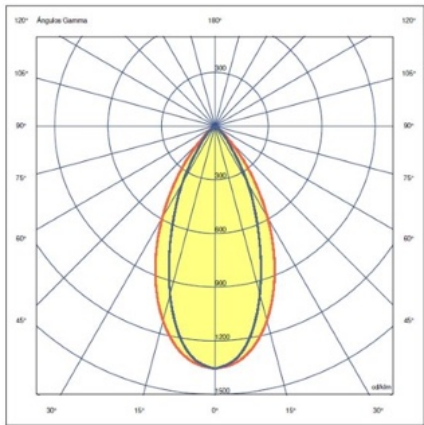
Lighting effect

Linear High Comfort

Linear lighting applications with High lighting and comfort levels (UGR <19) for illumination in close



Photometric Data



Efficiency	41.985 lm/W
Total Flux	1142.0 lm
Maximum Value	1142.0 lm

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Offset

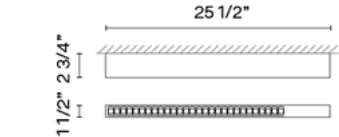
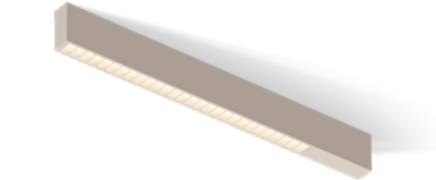
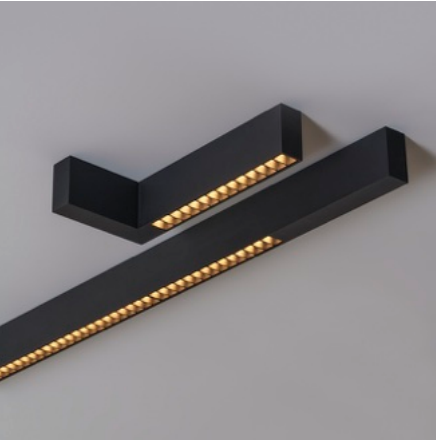
1732

VIBIA

Design By Xuclà

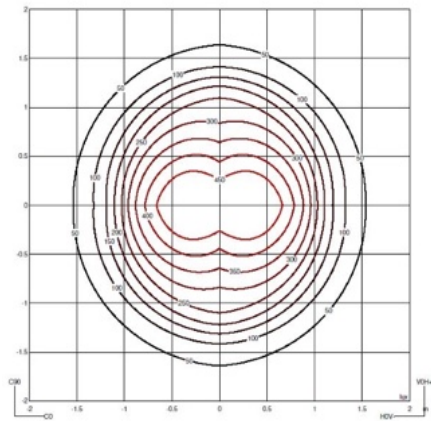
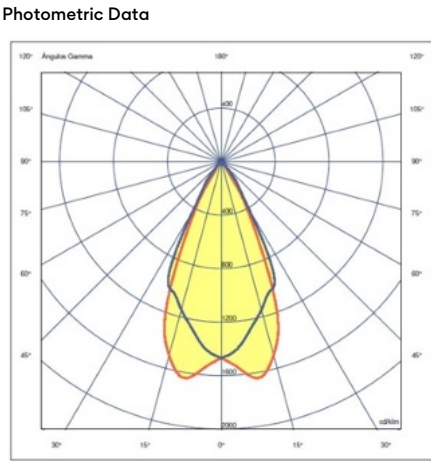
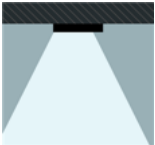
The Offset 1732 ceiling light is characterized by its linear design and easy surface installation. The Low-Glare High Efficiency linear model allows for highly energy-efficient installations and minimal glare. The structure is aluminium with powerful LED light strips, a versatile fitting offering static and Tunable White lighting options to customize spaces according to individual project requirements. A stylish and sustainable solution for a warm and light-filled ambience.

Spec sheet



Finish	24 Beige M1 NCS S 2005-Y50R 11 Black NCS S 8500-N 23 Warm White NCS S 0502-Y50R
LED	2700 K / 3000 K / 3500 K
Control	DALI / 0-10V
Electrical connection	Surface
Light source	1 x LED STRIP 27,4W 650mA
LED	CRI>90 3348 lm 122.63
Driver	Constant Current 650 mA 100~240 V 50/60 Hz
Application	Ceiling
Packaging	

Lighting effect
Linear High Efficiency -
High energy efficiency and low glare levels UGR<19 for linear light applications



Efficiency	75.606 lm/W
Total Flux	2071.6 lm
Maximum Value	2071.6 lm

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Offset

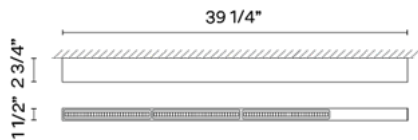
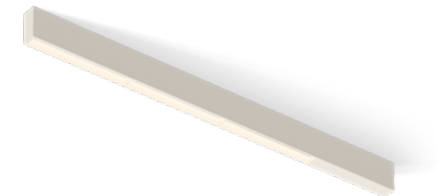
1735

VIBIA

Design By Xuclà

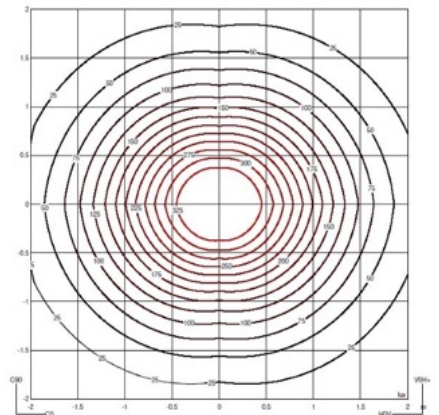
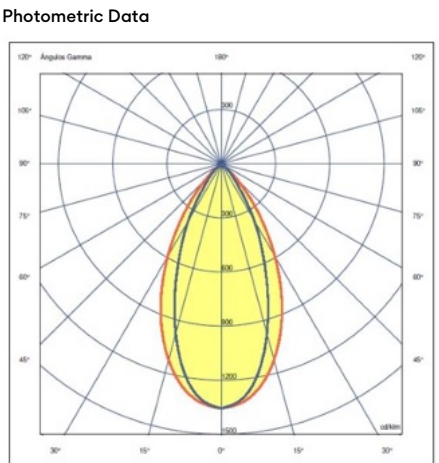
With its linear design and easy surface installation, the Offset 1735 ceiling light with High Comfort diffuser adds to any setting, creating relaxed ambiances through even and uniform illumination. Its hard-wearing aluminum casing accommodates high-performance LED strips. This versatile fitting provides different static lighting options, in addition to dynamic White, allowing for greater flexibility to customize spaces.

Spec sheet



Finish	 23 Warm White NCS S 0502-Y50R
	 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
Electrical connection Surface	
Light source	3 x LED STRIP 13,7W 650mA
LED	CRI>90 5022 lm 122.63
Driver	Constant Current 650 mA 100~240 V 50/60 Hz
	  50-60Hz 
Application	Ceiling
Packaging	

Lighting effect
Linear High Comfort
Linear lighting applications with High lighting and comfort levels (UGR <19) for illumination in close



Efficiency	41.985 lm/W
Total Flux	1713.0 lm
Maximum Value	1713.0 lm

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(Barcelona - Spain)

Offset

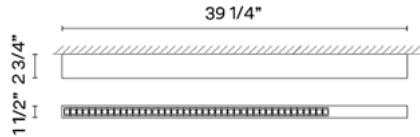
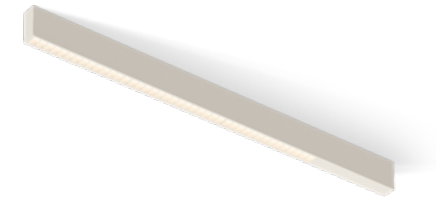
1737

VIBIA

Design By Xuclà

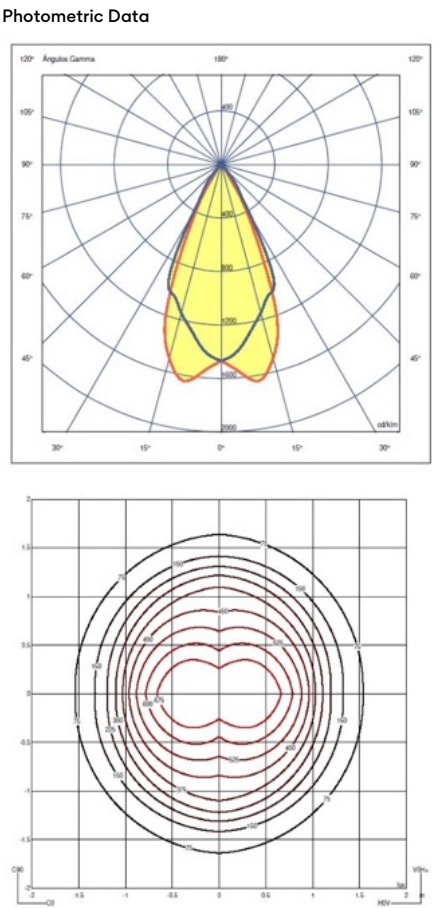
The Offset 1737 ceiling light is characterized by its linear design and easy surface installation. The Low-Glare High Efficiency linear model allows for highly energy-efficient installations and minimal glare. The structure is aluminum with powerful LED light strips, a versatile fitting offering static and Tunable White lighting options to customize spaces according to individual project requirements. A stylish and sustainable solution for a warm and light-filled ambiance.

Spec sheet



Finish	23 Warm White NCS S 0502-Y50R 24 Beige M1 NCS S 2005-Y50R 11 Black NCS S 8500-N
LED	2700 K / 3000 K / 3500 K
Control	0-10V / DALI
Electrical connection	Surface
Light source	3 x LED STRIP 13,7W 650mA
LED	CRI>90 5022 lm 122,63
Driver	Constant Current 650 mA 100-240 V 50/60 Hz FLEDIP20 50-60Hz 0-10V
Application	Ceiling
Packaging	

Lighting effect
Linear High Efficiency -
High energy efficiency and low glare levels UGR<19 for linear light applications



Efficiency	75.605 lm/W
Total Flux	3107.4 lm
Maximum Value	3107.4 lm

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Offset

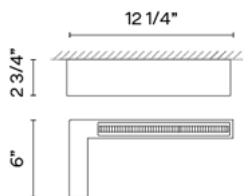
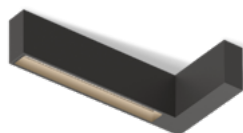
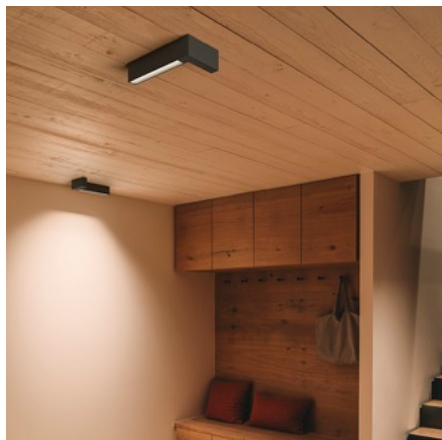
1740

Design By Xuclà

VIBIA

With its angular design and simple ceiling installation the Offset 1740 ceiling light with High Comfort diffuser adds to any space, creating relaxed ambiances through even and uniform illumination. Its hard-wearing aluminum casing accommodates high-performance LED strips. This versatile fitting provides different static lighting options, in addition to dynamic White, allowing for greater flexibility to customize spaces.

Spec sheet



Finish

11 Black
NCS S 8500-N

23 Warm White
NCS S 0502-Y50R

24 Beige M1
NCS S 2005-Y50R

LED

2700 K / 3000 K / 3500 K / Tunable White

Control

0-10V / DALI

Electrical connection

Surface

Light source

1 x LED STRIP 13,7W 650mA

LED

CRI>90 1674 lm 122.63

Driver

Constant Current 650 mA 100-240 V
50/60 Hz



Application

Ceiling

Packaging

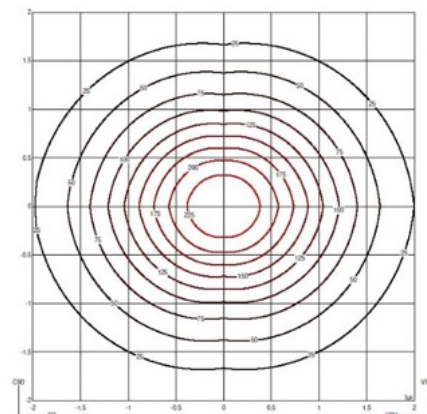
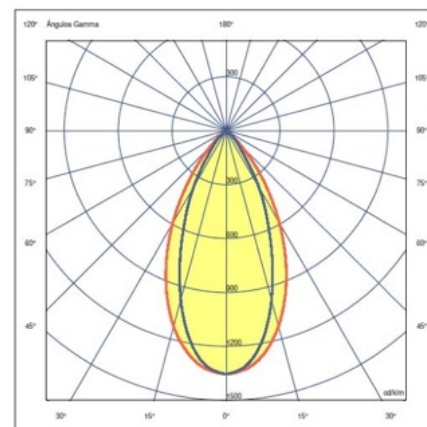
Lighting effect

Linear High Comfort

Linear lighting applications with High lighting and comfort levels (UGR <19) for illumination in close



Photometric Data



Efficiency

41.985 lm/W

Total Flux

571.0 lm

Maximum Value

571.0 lm

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USA & CANADA

272 Fernwood Ave. Edison, NJ 08837. USA

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Offset

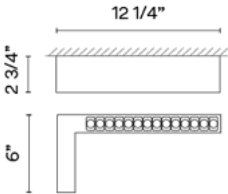
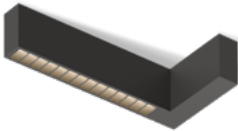
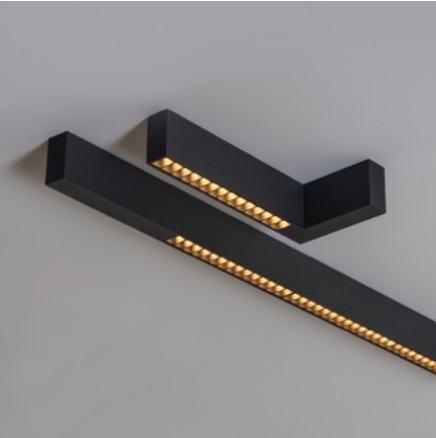
1742

VIBIA

Design By Xuclà

The Offset 1742 ceiling light is characterized by its linear design and easy surface installation. The Low-Glare High Efficiency linear model allows for highly energy-efficient installations and minimal glare. The structure is aluminum with powerful LED light strips, a versatile fitting offering static and Tunable White lighting options to customize spaces according to individual project requirements. A stylish and sustainable solution for a warm and light-filled ambiance

Spec sheet



Finish

- 11 Black
NCS S 8500-N
- 24 Beige M1
NCS S 2005-Y50R
- 23 Warm White
NCS S 0502-Y50R

LED

2700 K / 3000 K / 3500 K

Control

DALI / 0-10V

Electrical connection

Surface

Light source

1 x LED STRIP 13,7W 650mA

LED

CRI>90 1674 lm 122.63

Driver

Constant Current 650 mA 100-240 V
50/60 Hz



Application

Ceiling

Packaging

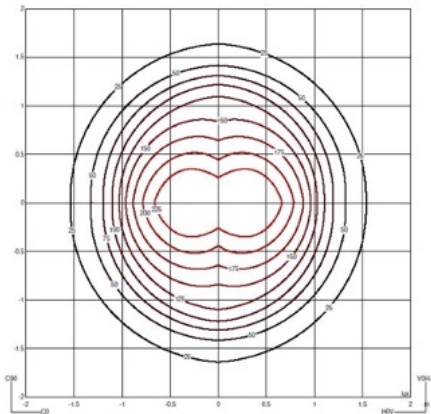
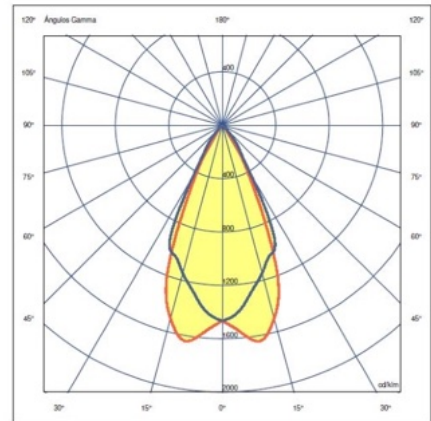
Lighting effect

Linear High Efficiency -

High energy efficiency and low glare levels UGR<19 for linear light applications



Photometric Data



Efficiency

75.606 lm/W

Total Flux

1035.8 lm

Maximum Value

1035.8 lm

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Offset

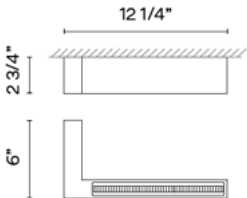
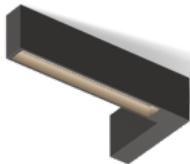
1745

VIBIA

Design By Xuclà

With its angular design and simple ceiling installation the Offset 1745 ceiling light with High Comfort diffuser adds to any space, creating relaxed ambiances through even and uniform illumination. Its hard-wearing aluminum casing accommodates high-performance LED strips. This versatile fitting provides different static lighting options, in addition to dynamic White, allowing for greater flexibility to customize spaces.

Spec sheet

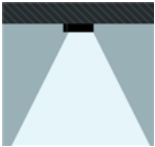


Finish	 11 Black NCS S 8500-N
	 23 Warm White NCS S 0502-Y50R
	 24 Beige M1 NCS S 2005-Y50R
LED	2700 K / 3000 K / 3500 K / Tunable White
Control	0-10V / DALI
Electrical connection	Surface
Light source	1 x LED STRIP 13,7W 650mA
LED	CRI>90 1674 lm 122.63
Driver	Constant Current 650 mA 100-240 V 50/60 Hz 
Application	Ceiling
Packaging	

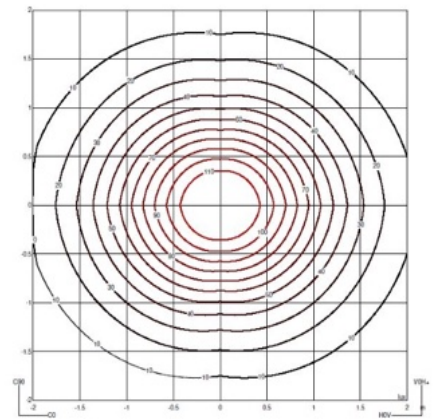
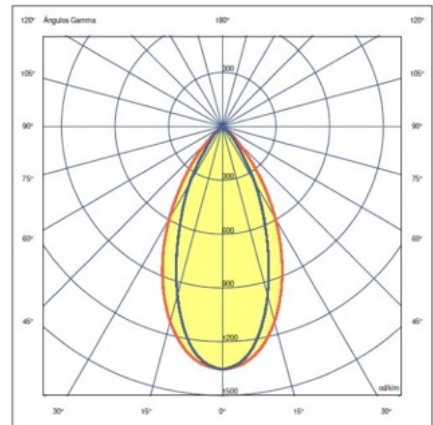
Lighting effect

Linear High Comfort

Linear lighting applications with High lighting and comfort levels (UGR <19) for illumination in close



Photometric Data



Efficiency	41.985 lm/W
Total Flux	571.0 lm
Maximum Value	571.0 lm

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Offset

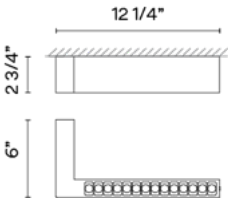
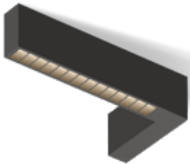
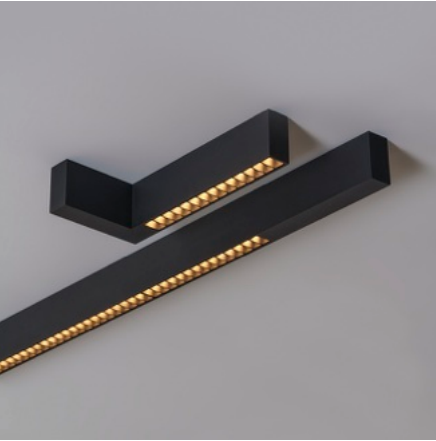
1747

VIBIA

Design By Xuclà

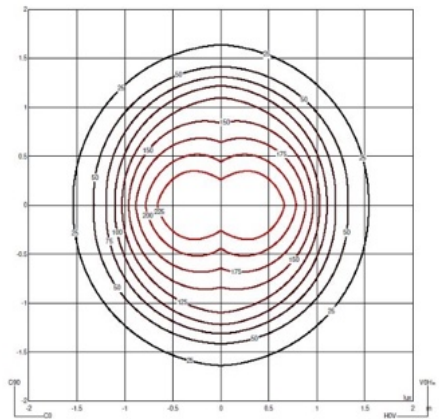
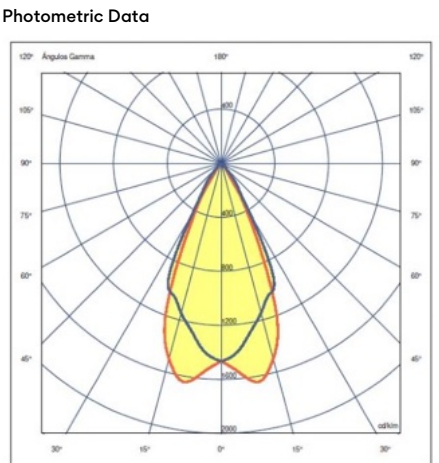
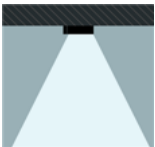
The Offset 1747 ceiling light is characterized by its linear design and easy surface installation. The Low-Glare High Efficiency linear model allows for highly energy-efficient installations and minimal glare. The structure is aluminum with powerful LED light strips, a versatile fitting offering static and Tunable White lighting options to customize spaces according to individual project requirements. A stylish and sustainable solution for a warm and light-filled ambience.

Spec sheet



Finish	11	Black
	NCS S 8500-N	
	24	Beige M1
	NCS S 2005-Y50R	
	23	Warm White
	NCS S 0502-Y50R	
LED	2700 K / 3000 K / 3500 K	
Control	0-10V / DALI	
Electrical connection	Surface	
Light source	1 x LED STRIP 13,7W 650mA	
LED	CRI>90 1674 lm 122.63	
Driver	Constant Current 650 mA 100~240 V 50/60 Hz	
		
Application	Ceiling	
Packaging		

Lighting effect
Linear High Efficiency -
High energy efficiency and low glare levels UGR<19 for linear light applications



Efficiency	75.606 lm/W
Total Flux	1035.8 lm
Maximum Value	1035.8 lm

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Offset

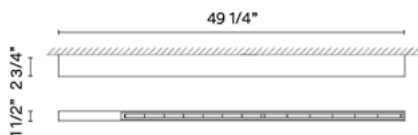
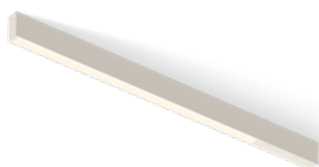
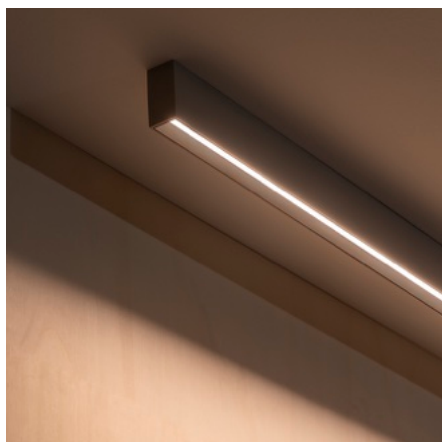
1755

VIBIA

Design By Xuclà

The Offset 1755 model stands out thanks to its linear design and simple surface installation. This versatile fitting provides different static lighting options, in addition to Tunable White, allowing for greater flexibility to customize spaces according to project requirements. In addition, the flat diffuser ensures a uniform lighting diffusion, ensuring a relaxing and comfortable ambiance.

Spec sheet



Finish

23 Warm White
NCS S 0502-Y50R

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 / DALI

Electrical connection Surface

LED

CRI>90 2544 lm 123

Driver

Constant Voltage 220~240 V 50/60 Hz

LED IP20  50-60Hz 

Application

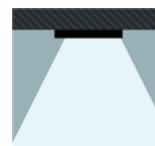
Ceiling

Packaging

Lighting effect

Linear

Linear lighting applications for functional and graphic illumination



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Offset

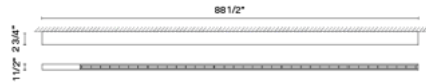
1757

VIBIA

Design By Xuclà

The Offset 1757 model stands out thanks to its linear design, large dimensions and simple surface installation. This versatile fitting provides different static lighting options, in addition to Tunable White, allowing for greater flexibility to customize spaces according to project requirements. In addition, the flat diffuser ensures a uniform lighting diffusion, guaranteeing a relaxing and comfortable ambience.

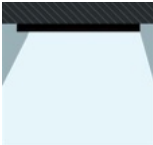
Spec sheet



Finish		11 Black NCS S 8500-N
		24 Beige M1 NCS S 2005-Y50R
		23 Warm White NCS S 0502-Y50R
LED	2700 K / 3000 K / 3500 K / Tunable White	
Control	DALI / 0-10V	
Electrical connection	Surface	

LED	CRI>90 5088 lm 123
Driver	Constant Voltage 220~240 V 50/60 Hz
	
Application	Ceiling
Packaging	

Lighting effect
Linear
Linear lighting applications for functional and graphic illumination



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Offset

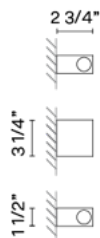
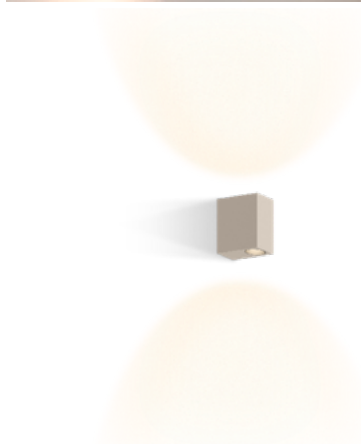
1770

Design By Xuclà

VIBIA

The Offset 1770 wall sconce adds a contemporary dimension to vertical surfaces, creating a graphic mural effect through direct upwards and downwards lighting. The linear simplicity of Offset allows the designer to explore repetitive motifs, creating rhythmic patterns of light and shade along a wall.

Spec sheet



Finish

24 Beige M1
NCS S 2005-Y50R

11 Black
NCS S 8500-N

23 Warm White
NCS S 0502-Y50R

LED

2700 K / 3000 K / 3500 K

Control

On/Off / 0-10V / TRIAC

Electrical connection Surface / Remote basic

Light source

2 x LED 4.3W 250 mA

LED

CRI>90

Driver

Constant Current 500 mA 100~240 V
50/60 Hz

Dimmable LED IP20 50-60Hz

Application

Wall

Packaging

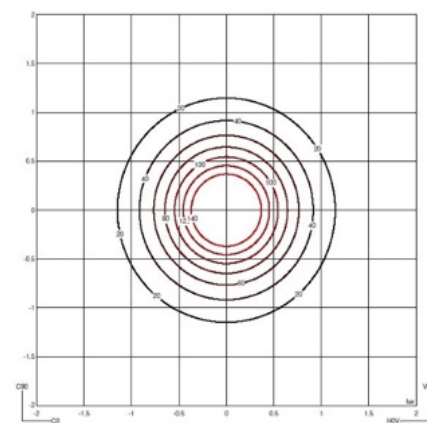
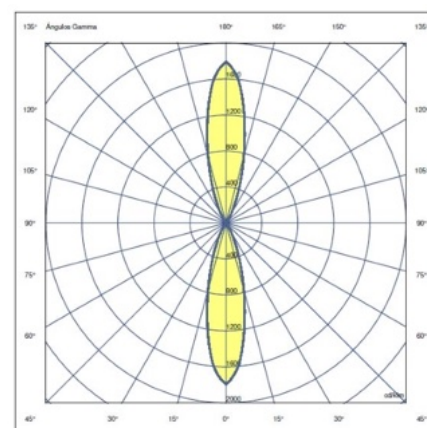
Lighting effect

Mood Grazer

Tunable white or infinite colour regulation to curate the perfect atmosphere



Photometric Data



Efficiency

77.734 lm/W

Total Flux

684.1 lm

Maximum Value

684.1 lm

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Offset

1772

Design By Xuclà

VIBIA

The Offset 1772 wall sconce adds a modern aesthetic to vertical surfaces. Accommodated within a matt linear aluminum profile available in two finishes, fixed directly to the walls. Providing an upwards and downwards directed light.

Spec sheet



Finish

11 Black
NCS S 8500-N

23 Warm White
NCS S 0502-Y50R

24 Beige M1
NCS S 2005-Y50R

LED

2700 K / 3000 K / 3500 K

Control

0-10V / TRIAC

Electrical connection

Surface

Light source

2 x LED 4.3W 250 mA

LED

CRI>90 570 lm 98.3

Driver

Constant Current 500 mA 100~240 V
50/60 Hz

Dimmable LED IP20 50-60Hz

Application

Wall

Packaging

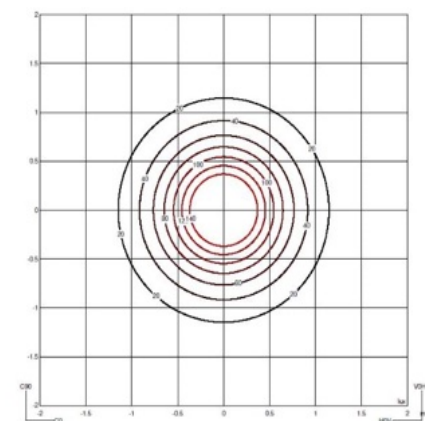
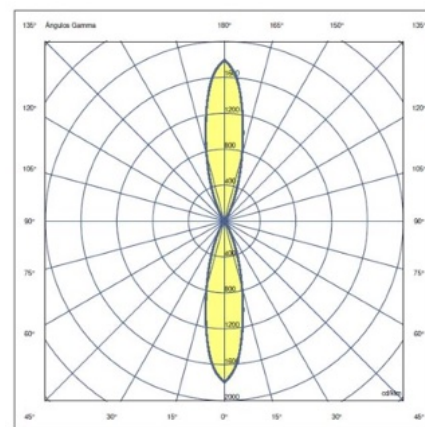
Lighting effect

Mood Grazer

Tunable white or infinite colour regulation to curate the perfect atmosphere



Photometric Data



Efficiency

77.734 lm/W

Total Flux

684.1 lm

Maximum Value

684.1 lm

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Offset

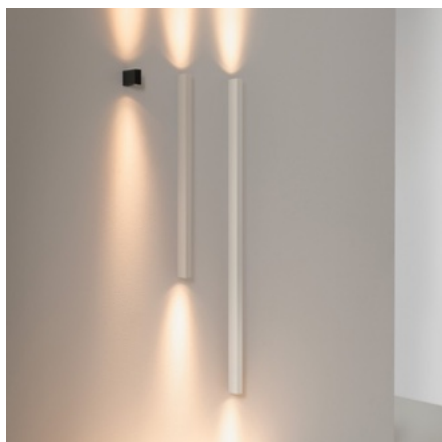
1774

Design By Xuclà

VIBIA

The large dimension wall sconce Offset 1774 offers upwards and downwards directed light. The simple linearity of Offset provides designers with great freedom to experiment with repetitive motifs, shaping harmonious light and shade patterns on walls.

Spec sheet



Finish

23 Warm White
NCS S 0502-Y50R

24 Beige M1
NCS S 2005-Y50R

11 Black
NCS S 8500-N

LED

2700 K / 3000 K / 3500 K

Control

TRIAC / 0-10V

Electrical connection Surface

Light source

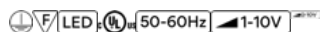
2 x LED 4.3W 250 mA

LED

CRI>90 570 lm 98.3

Driver

Constant Current 500 mA 100~240 V
50/60 Hz



Application

Wall

Packaging

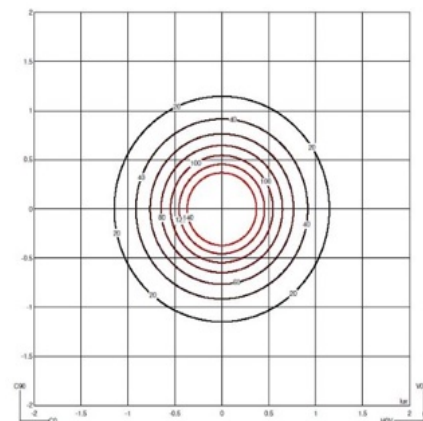
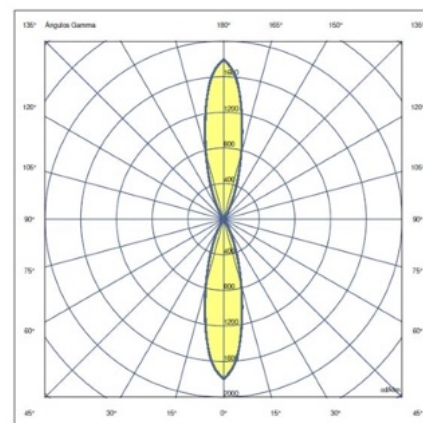
Lighting effect

Mood Grazer

Tunable white or infinite colour regulation to curate the perfect atmosphere



Photometric Data



Efficiency

77.734 lm/W

Total Flux

684.1 lm

Maximum Value

684.1 lm

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