

Xenia



Characterized by high brightness and flexible installation, this profile illuminates the exteriors of the building. It is available with different types of brackets, thus creating **lines of light in places that are difficult to access.**

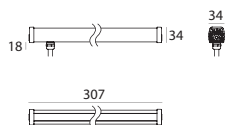
Passive heat dissipation

Anodised aluminium extruded casing

Light distribution

Six optics available for several light effects, including the possibility to aim light (in the bracket-mounted version)



XENIA On/Off | Linear profiles | powerLED 4.5 W 500 mA**type**Anod. AL CRI 80 **88685****colour**

3000 K	534 lm	W
4000 K	570 lm	N
5000 K	648 lm	C
Blue		B

R - G - Y on request

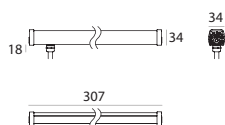
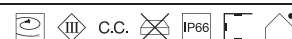
optic

20°	20
50°	50
90°	90
Asym.	07


89423
ON/OFF
1 art.

99181
ON/OFF
1 - 2 art.

99185
ON/OFF
2 - 4 art.

89494
Anti-glare
XENIA On/Off | Linear profiles | powerLED 4.5 W 500 mA**type**Anod. AL CRI 80 **89533****colour**

3000 K	534 lm	W
4000 K	570 lm	N
5000 K	648 lm	C
Blue		B

R - G - Y on request

opticWall W. **25**
89423
ON/OFF
1 art.

99181
ON/OFF
1 - 2 art.

99185
ON/OFF
2 - 4 art.

89494
Anti-glare
XENIA On/Off | Linear profiles | powerLED 9 W 500 mA**type**Anod. AL CRI 80 **88686****colour**

3000 K	1068 lm	W
4000 K	1140 lm	N
5000 K	1296 lm	C
Blue		B

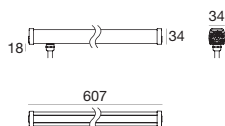
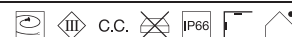
R - G - Y on request

optic

20°	20
50°	50
90°	90
Asym.	07


99181
ON/OFF
1 art.

99185
ON/OFF
1 - 2 art.

89495
Anti-glare
XENIA On/Off | Linear profiles | powerLED 9 W 500 mA**type**Anod. AL CRI 80 **89534****colour**

3000 K	1068 lm	W
4000 K	1140 lm	N
5000 K	1296 lm	C
Blue		B

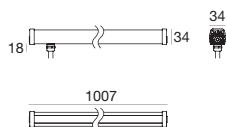
R - G - Y on request

opticWall W. **25**
99181
ON/OFF
1 art.

99185
ON/OFF
1 - 2 art.

89495
Anti-glare

XENIA On/Off | Linear profiles | powerLED 15 W 500 mA



type

Anod. Al. CRI 80 **88687**

colour

3000 K	1780 lm	W
4000 K	1900 lm	N
5000 K	2160 lm	C
Blue		B

R - G - Y on request

optic

20°	20
50°	50
90°	90
Asym.	07

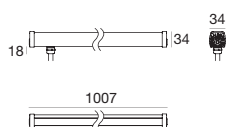
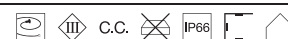


99185
ON/OFF
1 art.



89496
Anti-glare

XENIA On/Off | Linear profiles | powerLED 15 W 500 mA



type

Anod. Al. CRI 80 **89535**

colour

3000 K	1780 lm	W
4000 K	1900 lm	N
5000 K	2160 lm	C
Blue		B

R - G - Y on request

optic

Wall W.	25
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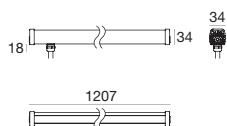


99185
ON/OFF
1 art.



89496
Anti-glare

XENIA On/Off | Linear profiles | powerLED 18 W 500 mA



type

Anod. Al. CRI 80 **88688**

colour

3000 K	2136 lm	W
4000 K	2280 lm	N
5000 K	2592 lm	C
Blue		B

R - G - Y on request

optic

20°	20
50°	50
90°	90
Asym.	07

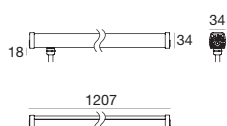
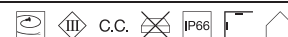


99185
ON/OFF
1 art.



89497
Anti-glare

XENIA On/Off | Linear profiles | powerLED 18 W 500 mA



type

Anod. Al. CRI 80 **89536**

colour

3000 K	2136 lm	W
4000 K	2280 lm	N
5000 K	2592 lm	C
Blue		B

R - G - Y on request

optic

Wall W.	25
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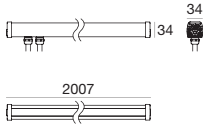


99185
ON/OFF
1 art.



89497
Anti-glare

XENIA On/Off | Linear profiles | powerLED 30 W 500 mA

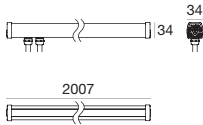


type			colour			optic	
Anod. AL	CRI 80	88689	3000 K	3560 lm	W	20°	20
			4000 K	3800 lm	N	50°	50
			5000 K	4320 lm	C	90°	90
			Blue		B	Asym.	07
R - G - Y on request							


2 x 99185
ON/OFF
1 art.


89498
Anti-glare

XENIA On/Off | Linear profiles | powerLED 30 W 500 mA



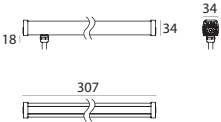
type			colour			optic	
Anod. AL	CRI 80	89537	3000 K	3560 lm	W	Wall W.	25
			4000 K	3800 lm	N		
			5000 K	4320 lm	C		
			Blue		B		
R - G - Y on request							


2 x 99185
ON/OFF
1 art.


89498
Anti-glare



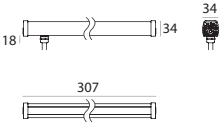
XENIA RGB | Linear profiles | powerLED 9 W 500 mA



type	colour	optic
Anod. AL	88631	RGB
		Z
		20° 20
		50° 50
		90° 90
		Asym. 07

99140	99206	99202	89494
N/O & IR	DMX	DMX	Anti-glare

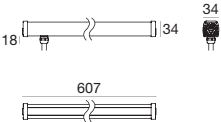
XENIA RGB | Linear profiles | powerLED 9 W 500 mA



type	colour	optic
Anod. AL	89543	RGB
		Z
		Wall W. 25

99140	99206	99202	89494
N/O & IR	DMX	DMX	Anti-glare

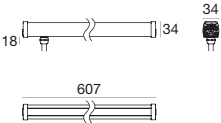
XENIA RGB | Linear profiles | powerLED 18 W 500 mA



type	colour	optic
Anod. AL	88632	RGB
		Z
		20° 20
		50° 50
		90° 90
		Asym. 07

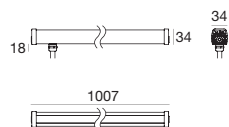
99140	99206	99202	89495
N/O & IR	DMX	DMX	Anti-glare

XENIA RGB | Linear profiles | powerLED 18 W 500 mA

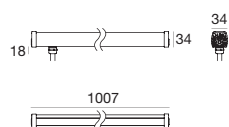
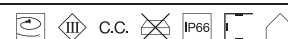


type	colour	optic
Anod. AL	89544	RGB
		Z
		Wall W. 25

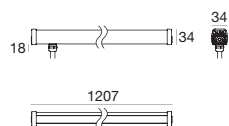
99140	99206	99202	89495
N/O & IR	DMX	DMX	Anti-glare

XENIA RGB | Linear profiles | powerLED 27 W 500 mA

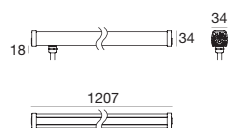
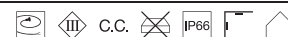
type	colour	optic
Anod. Al.	88633	RGB Z
		20° 20
		50° 50
		90° 90
		Asym. 07

99140
N/O & IR99206
DMX99202
DMX89496
Anti-glare**XENIA RGB** | Linear profiles | powerLED 27 W 500 mA

type	colour	optic
Anod. Al.	89545	RGB Z Wall W. 25

99140
N/O & IR99206
DMX99202
DMX89496
Anti-glare**XENIA RGB** | Linear profiles | powerLED 32 W 500 mA

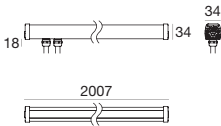
type	colour	optic
Anod. Al.	88634	RGB Z
		20° 20
		50° 50
		90° 90
		Asym. 07

99140
N/O & IR99202
DMX89497
Anti-glare**XENIA RGB** | Linear profiles | powerLED 32 W 500 mA

type	colour	optic
Anod. Al.	89546	RGB Z Wall W. 25

99140
N/O & IR99202
DMX89497
Anti-glare

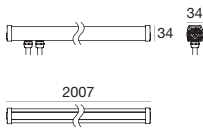
XENIA RGB | Linear profiles | powerLED 54 W 500 mA



type	colour	optic
Anod. AL	88635	RGB
		Z
		20° 20
		50° 50
		90° 90
		Asym. 07

99140	99202	89498
N/O & IR	DMX	Anti-glare

XENIA RGB | Linear profiles | powerLED 54 W 500 mA



type	colour	optic
Anod. AL	89547	RGB
		Z
		Wall W. 25

99140	99202	89498
N/O & IR	DMX	Anti-glare

Xenia | Anti-glaring

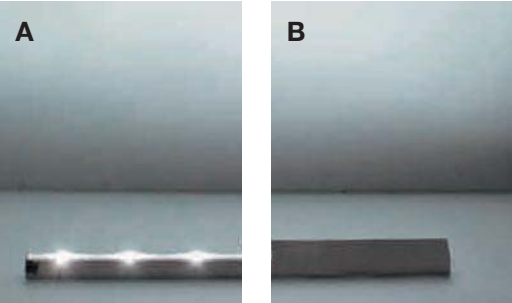


type	suitable for		
Anod. Al.	Xenia, Xenia_WW, Xenia RGB	307 mm	89494
Anod. Al.	Xenia, Xenia_WW, Xenia RGB	607 mm	89495
Anod. Al.	Xenia, Xenia_WW, Xenia RGB	1007 mm	89496
Anod. Al.	Xenia, Xenia_WW, Xenia RGB	1207 mm	89497
Anod. Al.	Xenia, Xenia_WW, Xenia RGB	2007 mm	89498

Anti-glaring

The anti-glare accessory drastically cuts down LED frontal glare. Ideal with asymmetric and 20° optics for wall lighting.

The accessory must be ordered with the corresponding bar and mounted by our firm.

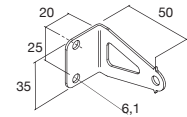


Figures showing bar with or without anti-glare accessory (fig. B and fig. A respectively).
Note that eliminating frontal glare does not reduce light emission.

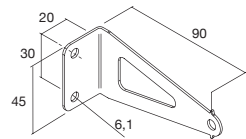
Xenia | Adjustable brackets

Fixing brackets

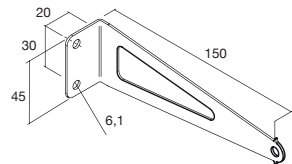
Brackets for fixing and rotating Xenia in-line spotlights.
AISI 304 Polished.



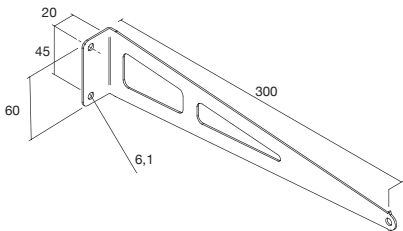
Steel 89044



Steel 89045



Steel 89046



Steel 89047