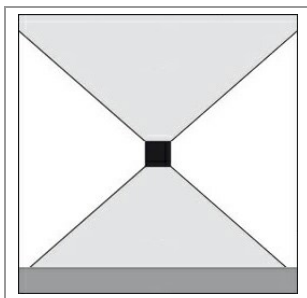
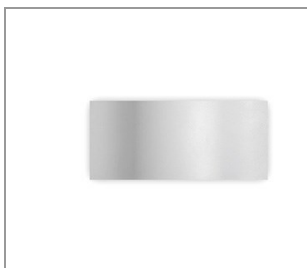


Designer: Francesco Brivio

PRINCESS



Code LL0530.40XXXXXEX
05390

Description

Simple and geometric shaped double emission fixture breaks the wall's monotony with its direct-indirect, soft and diffused glare-free light. Suitable for lighting residential and commercial spaces.

Constructive & Dimensional

Construction material	Aluminum
Length [mm]	450
Width [mm]	200

Electrical

Description	1 x Max 15 1200 lm
Operating Power	220-240 V / 50-60 Hz
Number of heads	1
Emergency kit	Not available

Optical

Beam angle [°]	120°
Light distribution	Direct - Indirect lighting
Beam directionability	Non-adjustable

Lighting Source

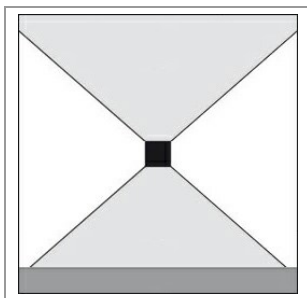
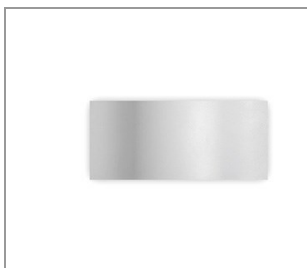
Lampholder	R7S
Power [W]	Max 15
LED voltage range [V]	220-240V
ZVEI - Led Type	R7s QT-DE LED 118mm
Nominal LED emission [Lm]	1200 lm
Light source	Not included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

.01 White (matt)	.02 Black (matt)	.19 Light Grey
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Designer: Francesco Brivio

PRINCESS



Code LL0530.FNXX300UN
05391.45

Description

Simple and geometric shaped double emission fixture breaks the wall's monotony with its direct-indirect, soft and diffused glare-free light. Suitable for lighting residential and commercial spaces.

Constructive & Dimensional

Construction material	Aluminum
Length [mm]	450
Width [mm]	200

Electrical

Description	2 x 18 W LED 4000 K CRI>90 2205 lm
Operating Power	110-120 V / 50-60 Hz
Number of heads	2
Number of circuits	1
Driver positioning	Integral
Control gear type	Electronic
Dimmer type	Not dimmable
Emergency kit	Not available

Optical

Beam angle [°]	120°
Light distribution	Direct - Indirect lighting
Beam directionability	Non-adjustable

Lighting Source

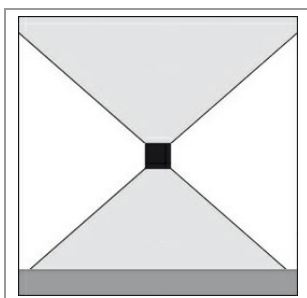
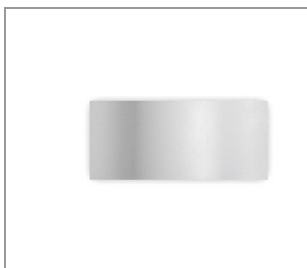
Light source	LED
Power [W]	18 W
LED voltage range [V]	31.2-36.8V
Current	500 mA
ZVEI - Led Type	COB
Color temperature	4000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	2205 lm
Life Time LED [t]	100.000h - L80 - B10
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

.01 White (matt)	.02 Black (matt)	.19 Light Grey
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Designer: Francesco Brivio

PRINCESS



Code LL0530.FNXX300EN
05391

Description

Simple and geometric shaped double emission fixture breaks the wall's monotony with its direct-indirect, soft and diffused glare-free light. Suitable for lighting residential and commercial spaces.

Constructive & Dimensional

Construction material	Aluminum
Length [mm]	450
Width [mm]	200

Electrical

Description	2 x 18 W LED 3000 K CRI>90 2172 lm
Operating Power	220-240 V / 50-60 Hz
Number of heads	2
Driver positioning	Integral
Control gear type	Electronic
Dimmer type	Not dimmable
Emergency kit	Not available

Optical

Beam angle [°]	120°
Light distribution	Direct - Indirect lighting
Beam directionability	Non-adjustable

Lighting Source

Light source	LED
Power [W]	18 W
LED voltage range [V]	31.2-36.8V
Current	500 mA
ZVEI - Led Type	COB
Color temperature	3000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	2172 lm
Life Time LED [t]	100.000h - L80 - B10
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

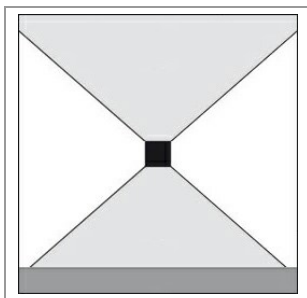
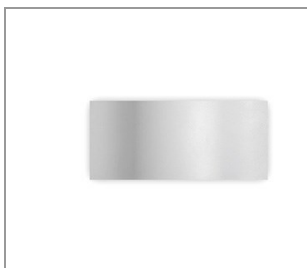
Standard Colors

.01 White (matt)	.02 Black (matt)	.19 Light Grey
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I dati fotometrici presenti nel sito si riferiscono al flusso della sorgente; consultate i file tecnici fotometrici per il flusso nominale dell'apparecchi.
The photometric data provided on this website are referred to the light source; the photometric data, of the luminaire, can be checked on the specific photometric file.

Designer: Francesco Brivio

PRINCESS



Code LL0530.FNXX400EN
05391.41

Description

Simple and geometric shaped double emission fixture breaks the wall's monotony with its direct-indirect, soft and diffused glare-free light. Suitable for lighting residential and commercial spaces.

Constructive & Dimensional

Construction material	Aluminum
Length [mm]	450
Width [mm]	200

Electrical

Description	2 x 18 W LED 4000 K CRI>90 2205 lm
Operating Power	220-240 V / 50-60 Hz
Number of heads	2
Driver positioning	Integral
Control gear type	Electronic
Dimmer type	Not dimmable
Emergency kit	Not available

Optical

Beam angle [°]	120°
Light distribution	Direct - Indirect lighting
Beam directionability	Non-adjustable

Lighting Source

Light source	LED
Power [W]	18 W
LED voltage range [V]	31.2-36.8V
Current	500 mA
ZVEI - Led Type	COB
Color temperature	4000 K
Binning	Step MacAdam 3
Color rendering index	CRI>90
Nominal LED emission [Lm]	2205 lm
Life Time LED [t]	100.000h - L80 - B10
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

Standard Colors

.01 White (matt)	.02 Black (matt)	.19 Light Grey
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I dati fotometrici presenti nel sito si riferiscono al flusso della sorgente; consultate i file tecnici fotometrici per il flusso nominale dell'apparecchi.
The photometric data provided on this website are referred to the light source; the photometric data, of the luminaire, can be checked on the specific photometric file.