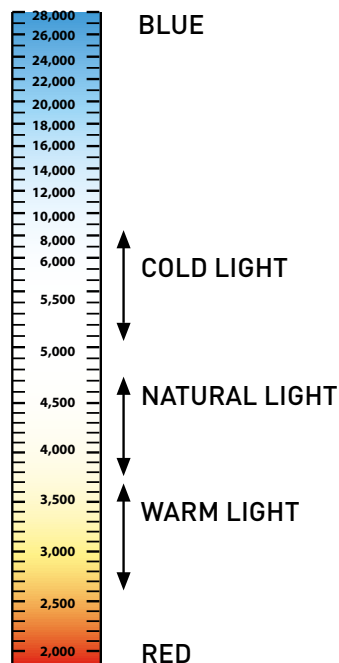


# LIGHTING

# TECHNICAL INFORMATION

## COLOUR OF LIGHT IN °K



The colour temperature is expressed in units referred to as degrees Kelvin: this value determines whether the light bulbs produce warm or cold light. This diagram shows how energy-saving LED light bulbs can have different colour temperatures.

Light bulbs with a low value of degrees Kelvin produce a warm yellow light, which is more welcoming, whereas those with a higher value of degrees Kelvin produce a more energising, cool blue light.

## LUMENS - WATTS

WATTS (W) indicate the quantity of energy a light bulb consumes to produce light.

LUMENS (lm) are the unit used to measure the emission and luminous intensity of a light bulb.


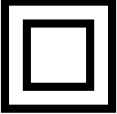
LED light bulbs have a luminous power (in lumen) of a classic light bulb, but with a lower wattage.

LUMENS	INC	TH	T8	LED
2000 lm	150 W		25 W	25-28 W
1600 lm	100 W	72 W	20-23 W	16-20 W
1100 lm	75 W	53 W	16-19 W	9-16 W
800 lm	60 W	43 W	13-14 W	8-12 W
450 lm	40 W	29 W	9-10 W	6-9 W
330 lm	25 W			4 W
250 lm	20 W			3 W

INC: STANDARD INCANDESCENT  
 TH: HALOGEN  
 T8: NEON  
 LED: LED

THE VALUES ARE TO BE CONSIDERED TO BE PURELY INDICATIVE AND VARIABLE ACCORDING TO THE BRAND AND COLOUR TEMPERATURE



CERTIFICATIONS	
	The product conforms to the essential requirements envisaged by European directives.
	<p>Class II appliances, which are also referred to as double insulated, are designed not to require (and therefore they do not need to have) an earthing connection.</p> <p>They are built so that a single fault cannot cause contact with dangerous voltage levels for the user. This is generally achieved by making the casing of the container with insulating materials, or in any case ensuring that any live parts are surrounded by a double layer of insulating material (main insulation + supplementary insulation) or using reinforced insulation.</p> <p>In Europe, this kind of appliance must be marked "Class II" or with the double insulation symbol (two concentric squares).</p>
EN 62031	Sets out the general and safety provisions for light-emitting diode (LED) modules.
ENEC05	This is a European certification mark with superior technical value based on strict certification criteria. This mark offers the end user the utmost guarantee as to the procedures applied during the product manufacturing process. Since 1993, luminaires can circulate across the whole of Europe with the ENEC mark, which certifies that a product conforms to EN 60 598 regulations.
ETL Electrical Testing Laboratories	The ETL Listed mark indicates the product was tested by an accredited third-party laboratory, in compliance with the applicable product standards and the minimum safety requirements, to be sold and distributed in North America. ETL is a private independent organisation, which has been in business for over 100 years in the measurements field, and it was originally founded by Thomas Alva Edison in 1896.
PHOTOBIOLOGICAL EN 62471	Defines the risk classes, the emission limits and the absolute exposure limits for the surface of the skin and cornea.
IP International Protection	Degree of protection: the prefix IP followed by two digits indicates the resistance of the appliance to penetration by solids and liquids. The first digit indicates the resistance to the penetration of solid bodies and contact with live elements. The second digit indicates the resistance to the penetration of liquids.
IP20	Protected against the penetration of solid bodies with a diameter greater than 12 mm and not protected against liquids.
IP44	Protected against the penetration of solid bodies with a diameter greater than 1 mm and against water spray.
UL Underwriters Laboratories Inc -	This is the most popular mark testifying to the conformity of electrical and electronic items with safety regulations in USA and Canada. The UL Safety Mark is a voluntary product certification. Nevertheless, it constitutes an important distinguishing feature which signals product reliability.

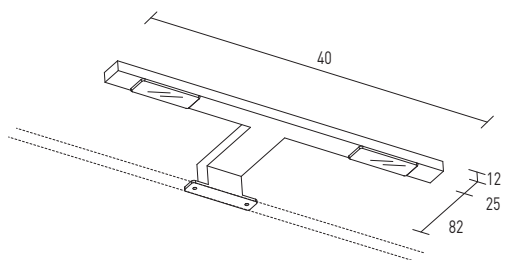
# B-BILIGHT

Chrome-finish Aluminium lamp with opal polycarbonate screen

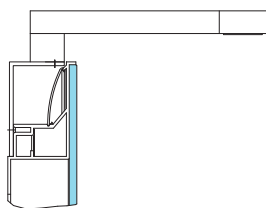


Codes	Light	Absorption	Brightness	Temperature	Power supply	Certifications
32004858	LED	5.7W	400 Lumen	4000°K	230 VAC 50~60 Hz	IP44 - Class 2

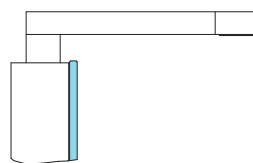
## Dimensions



Assembly diagram on Link-type mirror



Assembly diagram on standard-type mirror



Non-replaceable LED



04.2023

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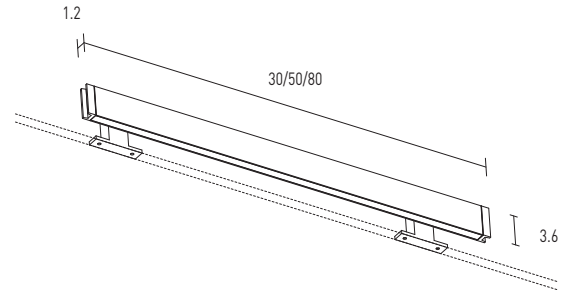
1

# BAND

Aluminium lamp in brill or matt black finish, with polycarbonate and thermoplastic polymer screen



Dimensions

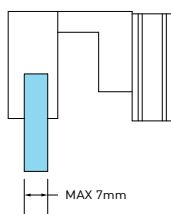


Cannot be installed on the Link mirror.  
Can ALSO be installed on DISTRICT HORIZONTAL, LUIS, SID and MAGNETO mirrors

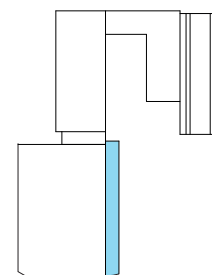
Codes	Length	Light	Absorption	Brightness	Temperature	Power supply	Certifications
32007340*	30 cm	LED	7.7W	654 Lumen	4100°K	220 V	CE - IP44
32007342*	30 cm	LED	7.7W	654 Lumen	4100°K	110 V	CE - IP44
32007344*	50 cm	LED	13.4W	654 Lumen	4100°K	220 V	CE - IP44
32007346*	50 cm	LED	13.4W	654 Lumen	4100°K	110 V	CE - IP44
32007349*	80 cm	LED	22.1W	654 Lumen	4100°K	220 V	CE - IP44
32007351*	80 cm	LED	22.1W	654 Lumen	4100°K	110 V	CE - IP44
32007352**	30 cm	LED	7.7W	654 Lumen	4100°K	220 V	CE - IP44
32007354**	30 cm	LED	7.7W	654 Lumen	4100°K	110 V	CE - IP44
32007356**	50 cm	LED	13.4W	654 Lumen	4100°K	220 V	CE - IP44
32007358**	50 cm	LED	13.4W	654 Lumen	4100°K	110 V	CE - IP44
32007361**	80 cm	LED	22.1W	654 Lumen	4100°K	220 V	CE - IP44
32007363**	80 cm	LED	22.1W	654 Lumen	4100°K	110 V	CE - IP44

\* Polished aluminium    \*\*Touch black

Assembly diagram on District horizontal, Luis and Sid type mirror



Assembly diagram on standard-type mirror



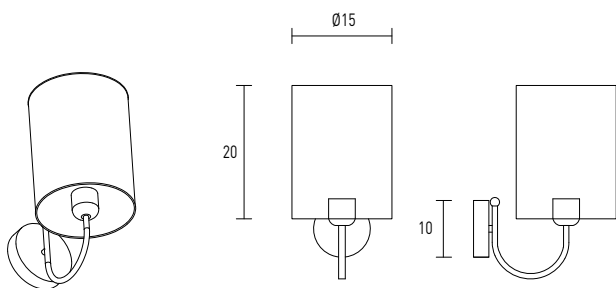
# BIJOU

Chrome-finish or golden metal wall lamp with cylindrical white fabric lampshade



Codes	Colour	Light	Absorption	Brightness	Temperature	Fitting	Certifications
32003643	Golden	LED light bulb	6W	550 Lumen	4000°K	E14 (40 Watts max.)	IP20 - CE
32003644	Chrome-finish						

## Dimensions



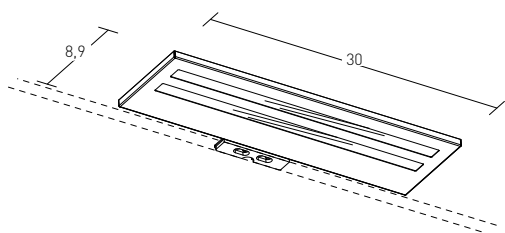
# BISPOT

Polished Stainless Steel Lamp with opal methacrylate screen

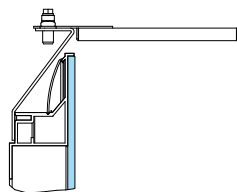


Codes	Light	Absorption	Brightness	Temperature	Power supply	Certifications
32000425	LED	7.2W	380 Lumen	4000°K	in 230V out 12V	IP44 - CE - Photobiological

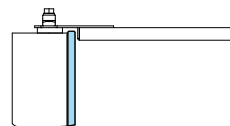
Dimensions



Assembly diagram on Link-type mirror



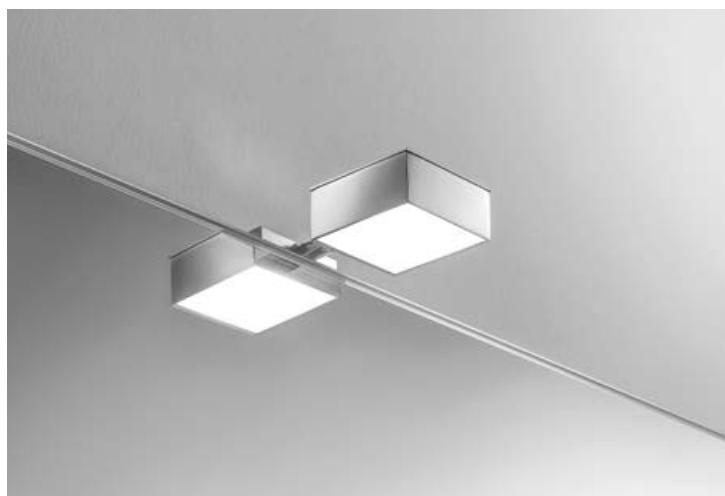
Assembly diagram on standard-type mirror



LED cannot be replaced

# BOXY

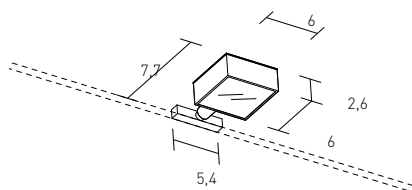
Chrome-finish Aluminium lamp with sanded methacrylate screen



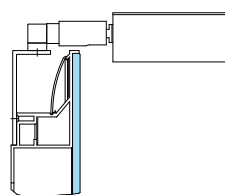
The lamp is horizontally and vertically adjustable

Codes	Light	Absorption	Brightness	Temperature	Power supply	Certifications
32000412	LED	5W	585 Lumen	4000°K	in 230V out 350mA	IP44 - CE - Photobiological

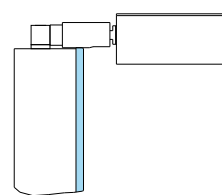
Dimensions



Assembly diagram on Link-type mirror



Assembly diagram on standard-type mirror



LED cannot be replaced



03.2018

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# CONTACT

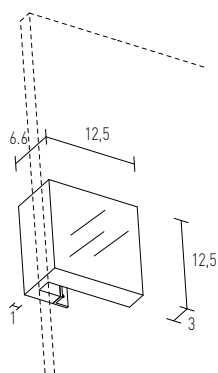
## Chrome-finish ABS lamp with opal methacrylate screen



Only for use on Link mirrors

Codes	Light	Absorption	Brightness	Temperature	Power supply	Certifications
32000400*	LED	3.5W	432 Lumen	4000°K	in 220V out 350mA	IP44 - CE - Photobiological ENEC 05
32000401**						
32002282*	LED	3.5W	432 Lumen	4000°K	in 110V out 350mA	ETL
32002283**						
* Pack of 1 lamp ** Pack of 2 lamps						
A maximum of 2 spotlights can be connected to each transformer.						

## Dimensions



LED cannot be replaced

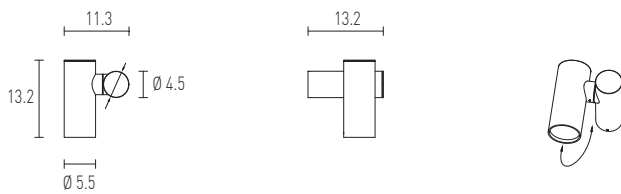
# D.55

## Adjustable aluminium lamp with methacrylate screen



Codes	Finish	Light	Absorption	Brightness	Temperature	Power supply	Certifications
32006065	Matt White	LED	5W	400 Lumen	4000°K	230 V	IP44 - CE
32006064	Matt black	LED	5W	400 Lumen	4000°K	230 V	IP44 - CE

### Dimensions



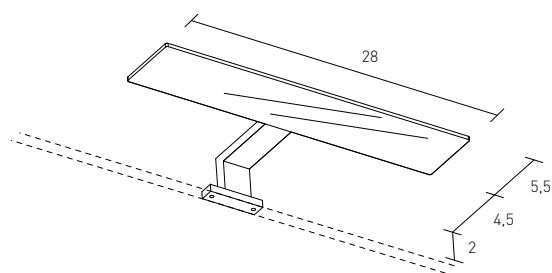
# DISPLAY

Chrome-finish brass lamp with white screen-printed glass



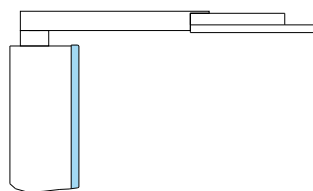
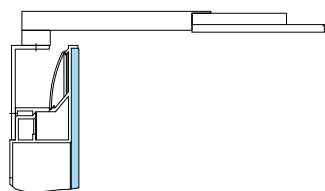
Codes	Light	Absorption	Brightness	Temperature	Power supply	Certifications
32000407	LED	2x3.5W	800 Lumen	4000°K	in 230V out 12V	IP44 - CE - Photobiological

Dimensions



Assembly diagram on Link-type mirror

Assembly diagram on standard-type mirror



LED cannot be replaced



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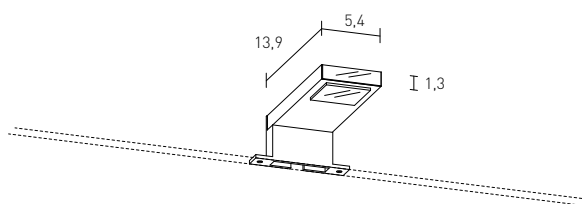
# EFFECT

Chrome-finish polycarbonate lamp and opal polycarbonate screen

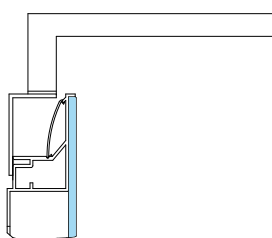


Codes	Light	Absorption	Brightness	Temperature	Power supply	Certifications
32004784	LED	5.7W	Lumen	4000°K	built-in power supply	IP44 - CE - Photobiological

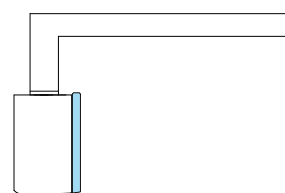
Dimensions



Assembly diagram on Link-type mirror



Assembly diagram on standard-type mirror



# ELEGANCE

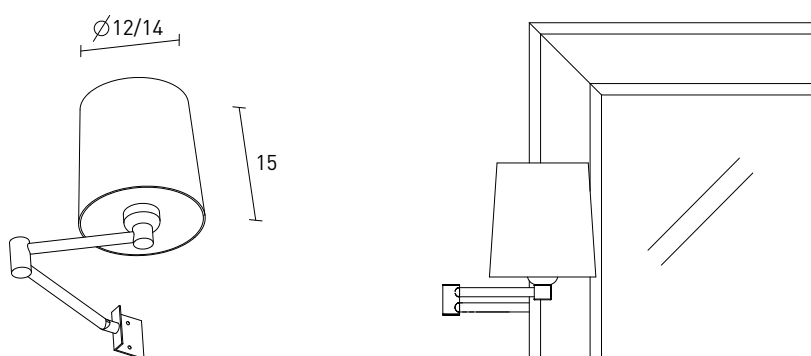
RH or LH jointed chrome-finish or golden metal wall lamp with black or white fabric lampshade



Light	Absorption	Brightness	Temperature	Fitting	Certifications
LED light bulb	6W	550 Lumen	4000°K	E14	IP20 - CE

Only for use on Tile mirrors

Dimensions



Extensible arm from 13.5 to 41 cm

Pack of two lamps

Structure	Lampshade	Code
gold	black	32003651
chrome	black	32003653
gold	white	32003652
chrome	white	32003654



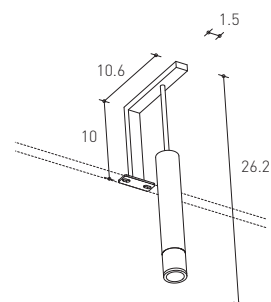
03.2020

# FANCY

Painted black or chrome-finish Aluminium lamp, with sanded methacrylate screen

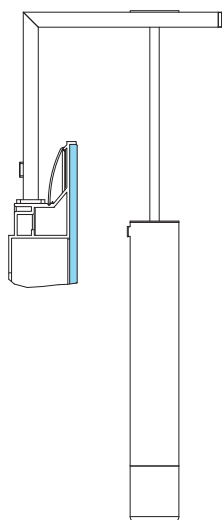


Dimensions

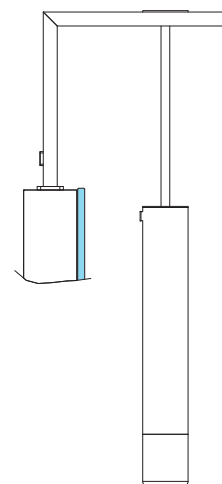


Codes	Finish	Light	Absorption	Brightness	Temperature	Power supply	Certifications
32005889	Black	LED	3W	250 Lumen	3000°K	230 V 50 Hz	IP44
32005890	Chrome	LED	3W	250 Lumen	3000°K	230 V 50 Hz	IP44

Assembly diagram on Link-type mirror

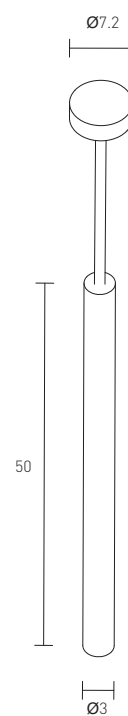
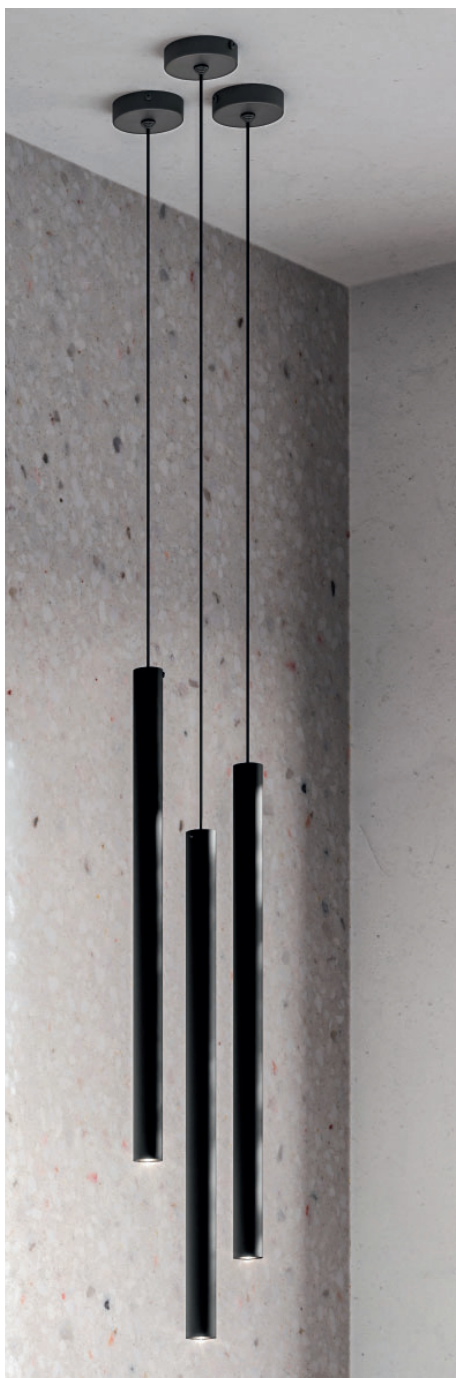


Assembly diagram on standard-type mirror



# FANCY

Black or white painted suspension lamp



Cable length approximately 95 cm

Codes	Finish	Light	Absorption	Brightness	Temperature	Power supply	Certifications
32005888	White	LED	3W	250 Lumen	3000°K	230 V 50 Hz	IP20
32007319	Black	LED	3W	250 Lumen	3000°K	230 V 50 Hz	IP20



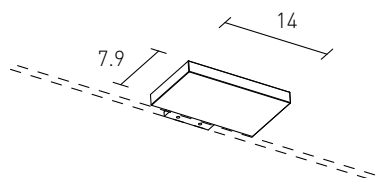
# FLOU

## Chrome-finish Aluminium lamp with sanded glass screen

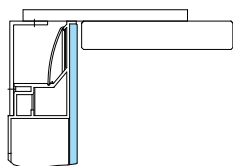


Codes	Light	Absorption	Brightness	Temperature	Transformer	Certifications
32000409	LED	5W	585 Lumen	4000°K	in 230V out 350mA	IP44 - CE - Photobiological

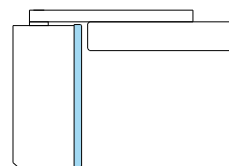
### Dimensions



### Assembly diagram on Link-type mirror



### Assembly diagram on standard-type mirror



LED cannot be replaced



03.2020

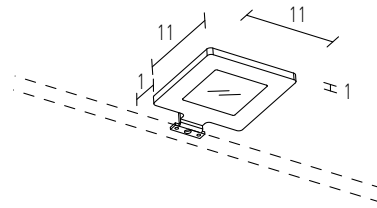


# GLAMOUR

## Chrome-finish Aluminium lamp with opal methacrylate screen



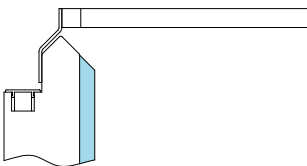
Dimensions



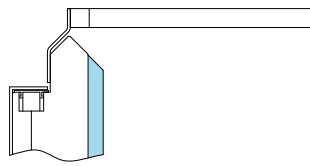
Codes	Light	Absorption	Brightness	Temperature	Transformer	Certifications
32000424	LED	7W	400 Lumen	4000°K	in 230V out 700mA	IP44 - CE - Photobiological - EN 62031

### Assembly diagrams on Diesel Open Workshop type mirrors

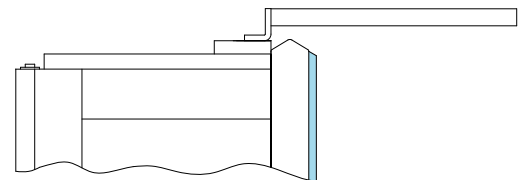
Square Lunar mirror



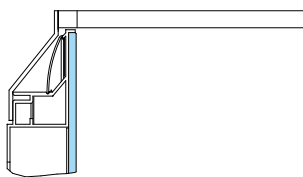
Lunar mirror



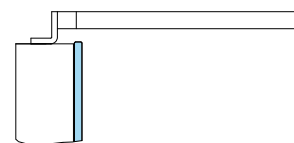
Lunar Stock mirror



Assembly diagram on Link-type mirror



Assembly diagram on standard-type mirror



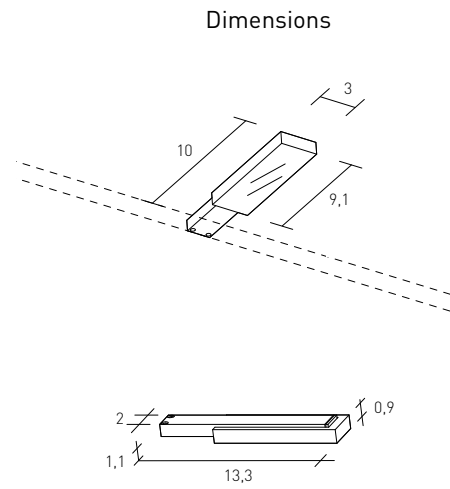
LED cannot be replaced



03.2018

# GLASSY

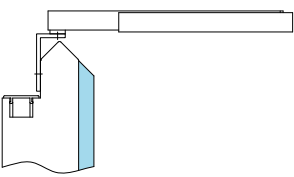
## Chrome-finish Brass lamp with sanded methacrylate screen



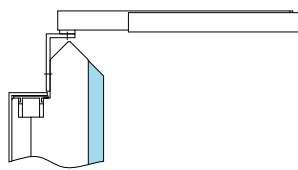
Codes	Light	Absorption	Brightness	Temperature	Transformer	Certifications
32000414	LED	5W	585 Lumen	4000°K	in 230V out 350mA	IP44 - CE - Photobiological

### Assembly diagrams on Diesel Open Workshop type mirrors

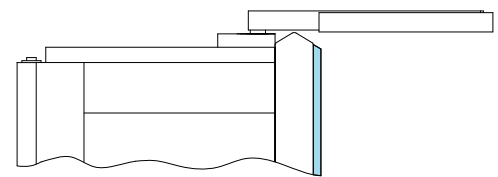
Square Lunar mirror



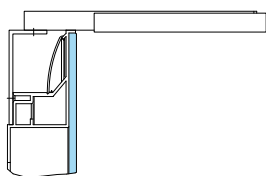
Lunar mirror



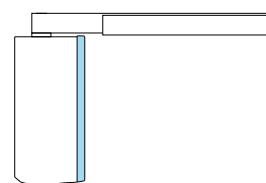
Lunar Stock mirror



Assembly diagram on Link-type mirror



Assembly diagram on standard-type mirror



LED cannot be replaced

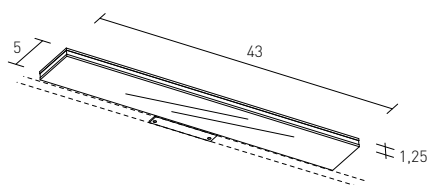
# GLOW

## Chrome-finish Brass lamp with opal glass screen

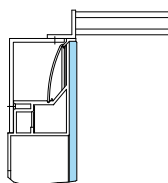


Codes	Light	Absorption	Brightness	Temperature	Transformer	Certifications
32000417	LED	7.7W	480 Lumen	4000°K	in 230V out 24V	IP44 - CE - Photobiological

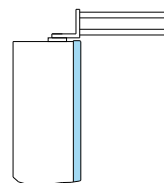
### Dimensions



### Assembly diagram on Link-type mirror



### Assembly diagram on standard-type mirror



LED cannot be replaced



03.2018

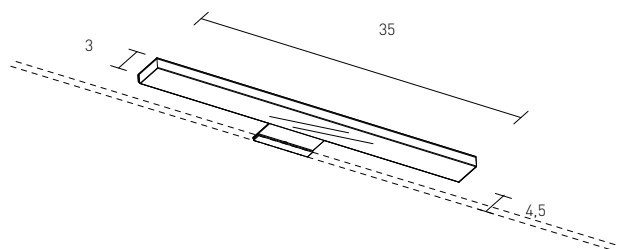
# IMPACT

## Polished Stainless Steel Lamp with sanded methacrylate screen

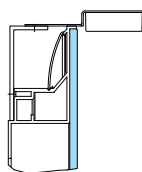


Codes	Light	Absorption	Brightness	Temperature	Transformer	Certifications
32000408	LED	5.8W	360 Lumen	4000°K	in 230V out 24V	IP44 - CE - Photobiological

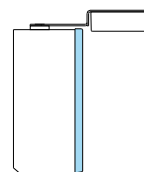
### Dimensions



### Assembly diagram on Link-type mirror



### Assembly diagram on standard-type mirror



LED cannot be replaced

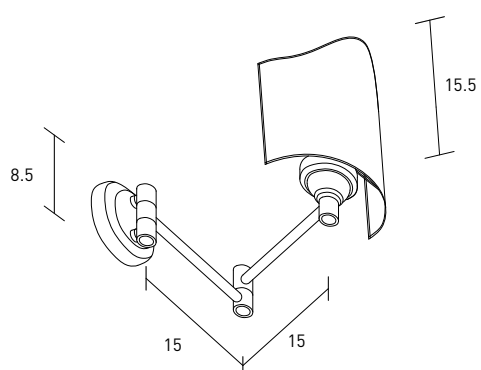
# JOLIE

Chrome-finish or golden metal jointed wall lamp with cylindrical ivory fabric lampshade



Codes	Light	Absorption	Brightness	Temperature	Fitting	Certifications
32002295*	LED	6 W	530 Lumen	4000°K	E14	IP20 - CE
32002296**						
* Golden **Chrome-finish						

## Dimensions



Extensible arm from 13.5 to 41 cm



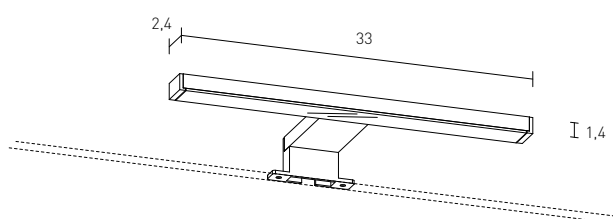
# MARKER

Chrome-finish aluminium lamp with opal polycarbonate screen

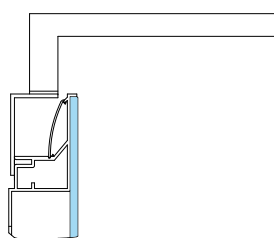


Codes	Light	Absorption	Brightness	Temperature	Transformer	Certifications
32004785	LED	4.4W	189 Lumen	4000°K	in 220 V	IP44 - CE - Photobiological

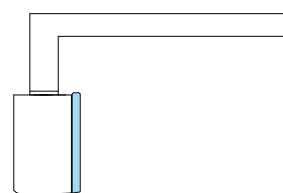
Dimensions



Assembly diagram on Link-type mirror



Assembly diagram on standard-type mirror



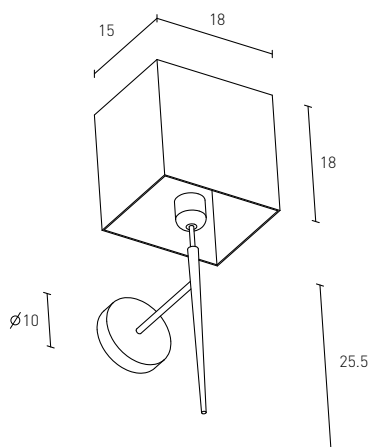
# MERIDIEN

Rectangular white fabric lamp W.18 with gold or chrome structure



Codes	Light	Absorption	Brightness	Temperature	Fitting	Certifications
32003649*	LED light bulb	6W	550 Lumen	4000°K	E14 (max. 40W)	IP20 - CE
32003650**						
* Golden **Chrome-finish						

## Dimensions



# MOONRAY

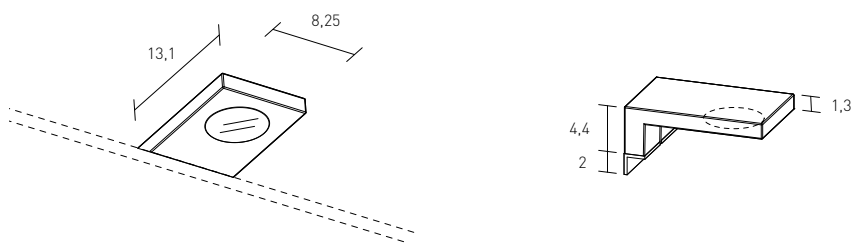
Chrome-finish ABS lamp with opal methacrylate screen



Only for use on Link mirrors

Codes	Light	Absorption	Brightness	Temperature	Transformer	Certifications
32000399	LED	3.5 W	432 Lumen	4000°K	in 220V out 350mA	IP44 - CE - Photobiological - ENEC 05
32002281	LED	3.5 W	432 Lumen	4000°K	in 110V out 350mA	ETL

Dimensions



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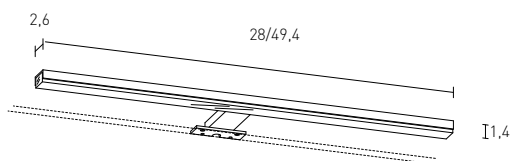
# MORE

## Chrome-finish ABS lamp with opal methacrylate screen

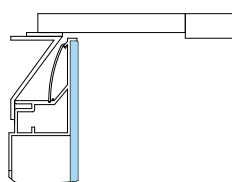


Codes	W	Light	Absorption	Brightness	Temperature	Transformer	Certifications
* 32004786	28	LED	6W	840 Lumen	4000°K	in 220V out 110V	IP44 - UL - ETL
**32004787	49.4					in 220V out 110V	

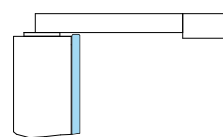
### Dimensions



### Assembly diagram on Link-type mirror



### Assembly diagram on standard-type mirror

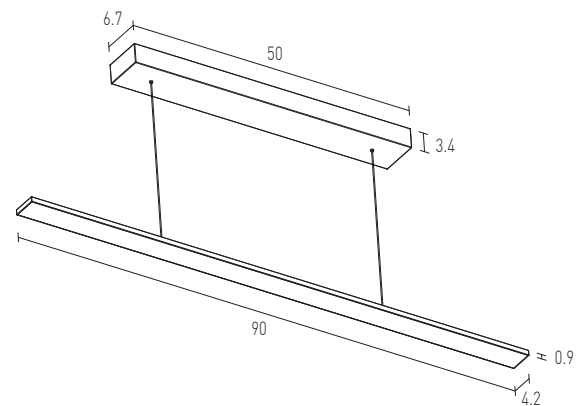


# NANDA

Matt black painted Aluminium ceiling lamp with thermoplastic polymer screen



Dimensions



Codes	Length	Light	Absorption	Brightness	Temperature	Power supply	Certifications
32006066	L.90	LED	16.8W	70 Lumen/W	2900°K	230 V	IP20 - CE - Class 2 Photobiological

The support cables have a variable length of min 1 cm to max 100 cm.  
This length can be determined during installation.



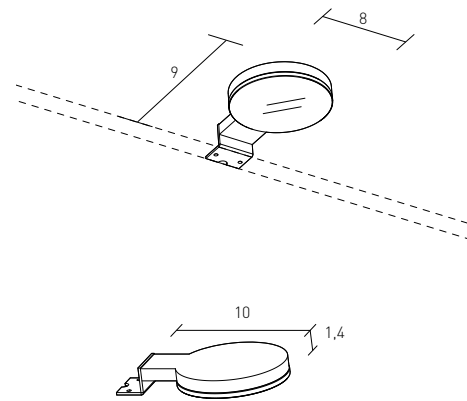
Non-replaceable LED

# OPAL

## Chrome-finish Aluminium lamp with opal glass screen



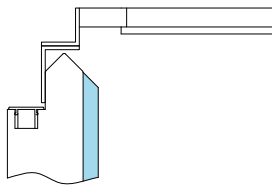
Dimensions



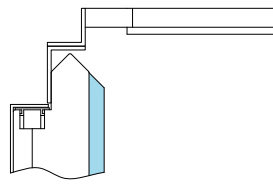
Codes	Light	Absorption	Brightness	Temperature	Transformer	Certifications
32000415	LED	5W	585 Lumen	4000°K	in 230V out 350mA	IP44 - CE - Photobiological

Assembly diagrams on Diesel Open Workshop type mirrors

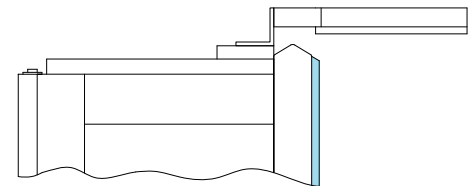
Square Lunar mirror



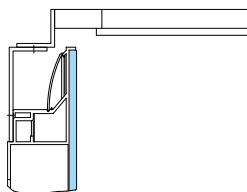
Lunar mirror



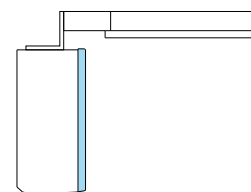
Lunar Stock mirror



Assembly diagram on Link-type mirror



Assembly diagram on standard-type mirror



LED cannot be replaced



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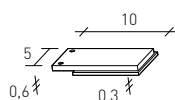
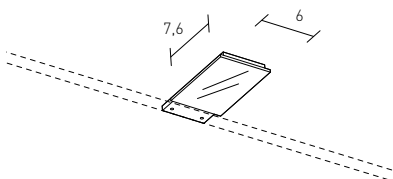
# OVERLAMP

Chrome-finish Aluminium lamp with opal glass screen

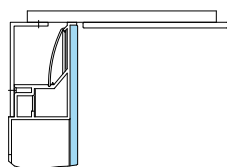


Codes	Light	Absorption	Brightness	Temperature	Transformer	Certifications
32000413	LED	5W	585 Lumen	4000°K	in 230V out 350mA	IP44 - CE - Photobiological

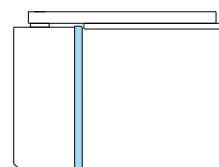
Dimensions



Assembly diagram on Link-type mirror



Assembly diagram on standard-type mirror



LED cannot be replaced

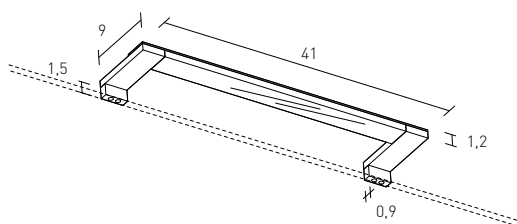
# PORTRAY

Chrome-finish Aluminium lamp with sanded methacrylate screen

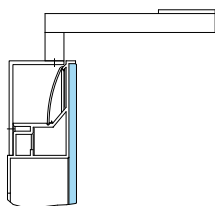


Codes	Light	Absorption	Brightness	Temperature	Transformer	Certifications
32000410	LED	5.8W	360 Lumen	4000°K	in 230V out 24V	IP44 - CE - Photobiological

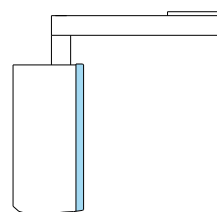
## Dimensions



Assembly diagram on Link-type mirror



Assembly diagram on standard-type mirror



LED cannot be replaced



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SCAVOLINI

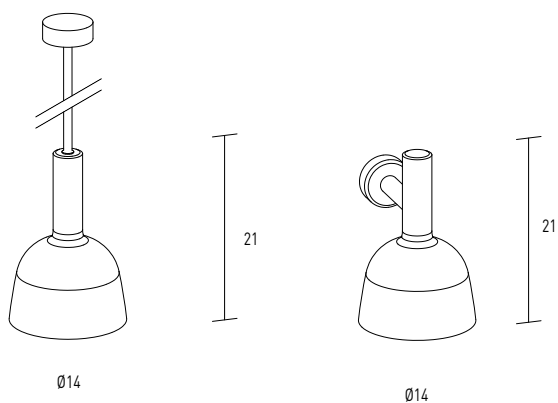
25

## Solid White painted aluminium suspension and wall lamp



Codes	Light	Absorption	Brightness	Temperature	Fitting	Type	Certifications
31106801	LED light bulb	6W/220V	450 Lumen	4000°K	E14 (max. 40W)	suspended	IP44
31106814	Light bulb	110V	450 Lumen	4000°K	E12	suspended	ETL
31106802	LED light bulb	6W/220V	450 Lumen	4000°K	E14 (max. 40W)	wall lamp	IP44
31106815	Light bulb	110V	450 Lumen	4000°K	E12	wall lamp	ETL

### Dimensions



2-metre long lead supplied for suspension lamp

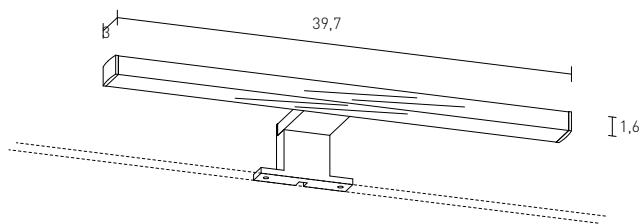
# RACER

Opal polycarbonate lamp with chrome-finish tips

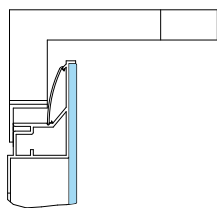


Codes	Light	Absorption	Brightness	Temperature	Transformer	Certifications
32004853	LED	6W	500 Lumen	4000°K	230 V	IP44 - CE - Photobiological

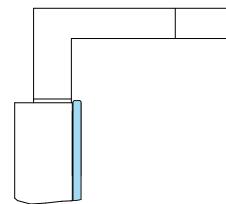
## Dimensions



Assembly diagram on Link-type mirror



Assembly diagram on standard-type mirror



LED cannot be replaced



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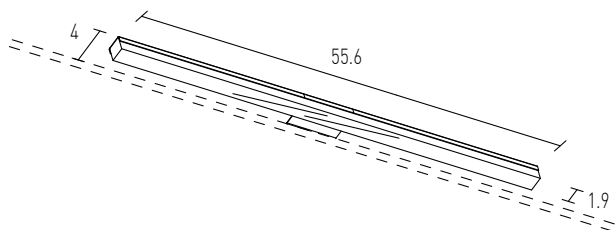
# RAYLET

## Polished Stainless Steel Lamp with sanded methacrylate screen

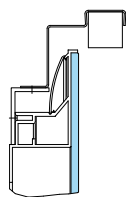


Codes	Light	Absorption	Brightness	Temperature	Transformer	Certifications
32000411	LED	5W	630 Lumen	4000°K	in 230V out 12V	IP44 - CE - Photobiological

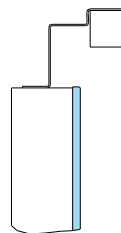
### Dimensions



Assembly diagram on Link-type mirror



Assembly diagram on standard-type mirror



LED cannot be replaced



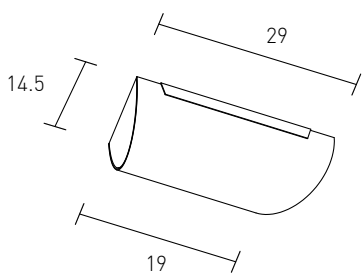
# SCENIQUE

Chrome-finish or golden metal lamp with etched glass screen



Codes	Light	Absorption	Brightness	Temperature	Transformer	Certifications
32002291*	LED	7.2 W	500 Lumen	4000°K	IN 230V OUT 12V	IP20 - CE Photobiological - EN62031
32002292**						
* Golden **Chrome-finish						

## Dimensions



Only for insertion under the decoration band for Miro mirror code 75059701 / 75059711 / 75059721



LED cannot be replaced



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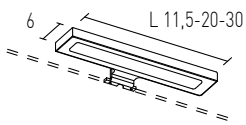
# SKYBOX

## Chrome-finish metal lamp with etched glass screen

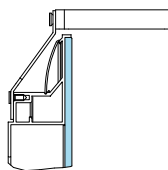


Codes	W	Light	Absorption	Brightness	Temperature	Transformer	Certifications
32002807	11.5	LED	3.5 W	250 Lumen	4000°K	230V built in	IP44 - CE - Photobiological
32002808	20	LED	6 W	350 Lumen	4000°K	230V built in	IP44 - CE - Photobiological
32002809	30	LED	9 W	480 Lumen	4000°K	230V built in	IP44 - CE - Photobiological

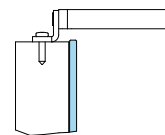
### Dimensions



### Assembly diagram on Link-type mirror



### Assembly diagram on standard-type mirror



LED cannot be replaced

# SIMPLE

Lamp with black or chrome-finish aluminium profile with methacrylate screen



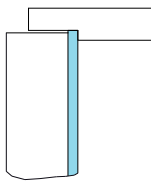
Codes	Length	Light	Absorption	Brightness	Temperature	Power supply	Certifications
32007326*	60 cm	LED	15W	1135 Lumen	4000°K	230 V	IP44
32007328**	60 cm	LED	15W	1135 Lumen	4000°K	230 V	IP44
32007327*	80 cm	LED	20W	1480 Lumen	4000°K	230 V	IP44
32007329**	80 cm	LED	20W	1480 Lumen	4000°K	230 V	IP44

\* Chrome-finish aluminium

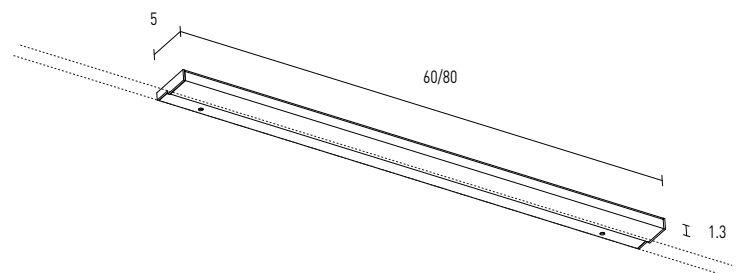
\*\*Matt black

It can ONLY be fitted on BoxMirror, Ikon, Softlight, Totaly and Visio mirrors

Assembly diagram



Dimensions



Non-replaceable LED



04.2023

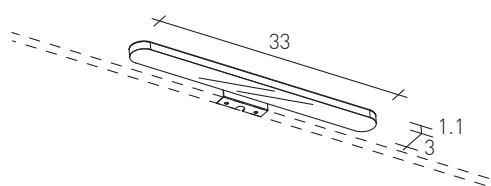
# SLICK

## Polished Stainless Steel Lamp with sanded methacrylate screen

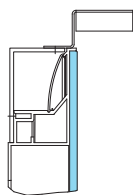


Codes	Light	Absorption	Brightness	Temperature	Transformer	Certifications
32000418	LED	5.8W	360 Lumen	4000°K	in 230V out 24V	IP44 - CE - Photobiological

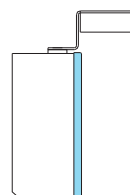
### Dimensions



### Assembly diagram on Link-type mirror



### Assembly diagram on standard-type mirror



Non-replaceable LED



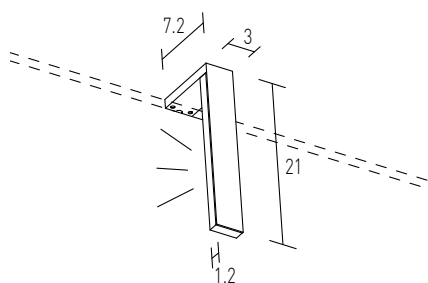
# SOLAIRE

Chrome-finish Brass lamp with sanded methacrylate screen

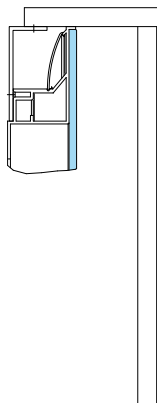


Codes	Light	Absorption	Brightness	Temperature	Transformer	Certifications
32000416	LED	2.9 W	180 Lumen	4000°K	in 230V out 24V	IP44 - CE - Photobiological

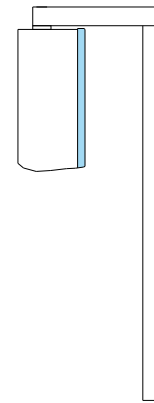
Dimensions



Assembly diagram on Link-type mirror



Assembly diagram on standard-type mirror



LED cannot be replaced



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SCAVOLINI

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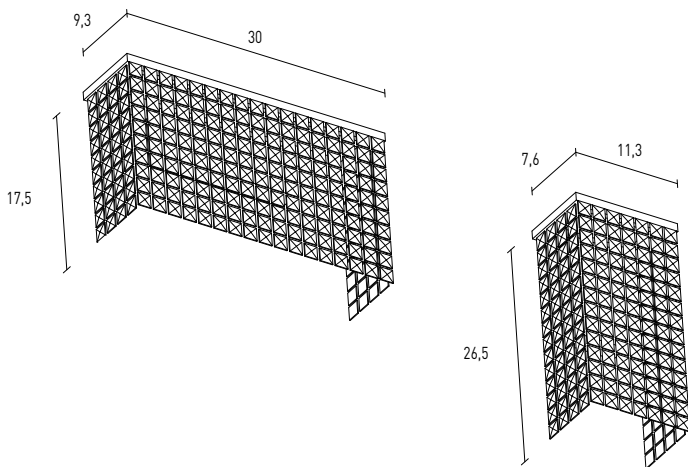
# STARDUST

## Lamp with crystal beads



Codes	Colour	W	Light	Absorption	Brightness	Temperature	Transformer	Certifications
32003645	Golden	33	LED	8.2 W	425 Lumen	4000°K	IN 230V OUT 12V	IP20-CL II CE
32003647	Golden	11	LED	5.3 W	275 Lumen			
32003646	Chrome-finish	33	LED	8.2 W	425 Lumen			
32003648	Chrome-finish	11	LED	5.3 W	275 Lumen			

### Dimensions



LED cannot be replaced

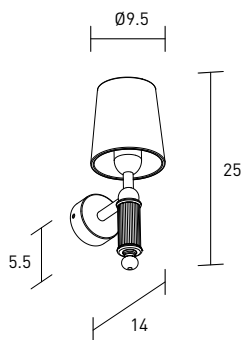
# SUITE

Chrome-finish or golden metal wall lamp with ivory pleated fabric lampshade



Codes	Colour	Light	Absorption	Brightness	Temperature	Fitting	Certifications
32002293	Golden	LED	6 W	350 Lumen	4000°K	E14 (max. 40 W)	IP20 - CE
32002294	Chrome-finish						

## Dimensions



# TABLET

Chrome-finish Aluminium lamp with opal polycarbonate screen



Codes	Light	Absorption	Brightness	Temperature	Transformer	Certifications
32000420	LED	7 W	400 Lumen	4000°K	in 230V out 700mA	IP44 - CE - Photobiological - EN 62031

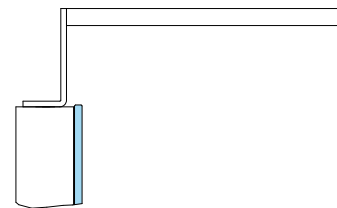
## Dimensions



Assembly diagram on Link-type mirror



Assembly diagram on standard-type mirror



LED cannot be replaced





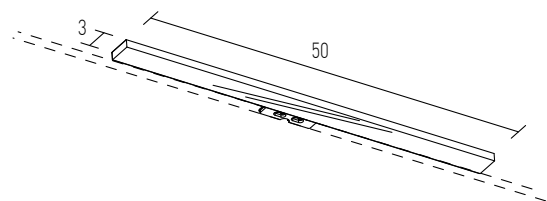
# TWIGGY

Polished Stainless Steel Lamp with satin finish polycarbonate screen

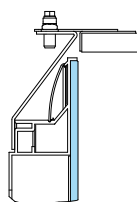


Codes	Light	Absorption	Brightness	Temperature	Transformer	Certifications
32000429	6.5W LED	6.5 W	340 Lumen	4000°K	in 230V out 12V	IP44 - CE - Photobiological

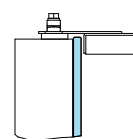
## Dimensions



Assembly diagram on Link-type mirror



Assembly diagram on standard-type mirror



LED cannot be replaced



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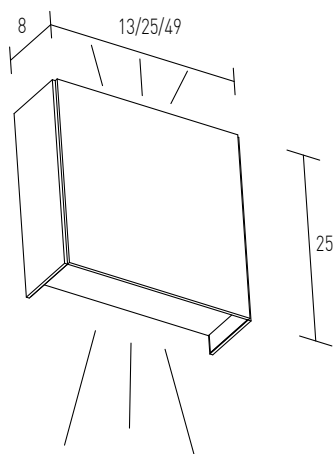
# WALLMIRROR

Lamp with metal structure covered with mirror glass with transparent polycarbonate screens



Codes	W	Light	Absorption	Brightness	Temperature	Transformer	Certifications
32000404	13	LED	7 W	864 Lumen	4000°K	in 220V out 350mA	IP44 - CE - Photobiological -ENEC 05
32000405	25	LED	14 W	1728 Lumen			
32000406	49	LED	28 W	3456 Lumen			
32002286	13	LED	7 W	864 Lumen	4000°K	in 110V out 350mA	ETL
32002287	25	LED	14 W	1728 Lumen			
32002288	49	LED	28 W	3456 Lumen			

## Dimensions



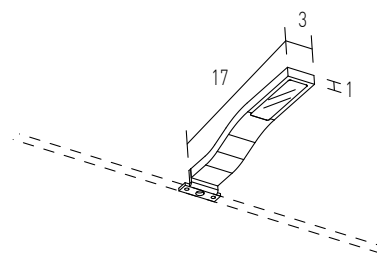
LED cannot be replaced

# WING

Chrome-finish Aluminium lamp with opal polycarbonate screen



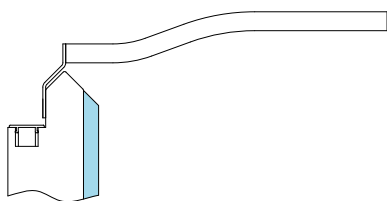
Dimensions



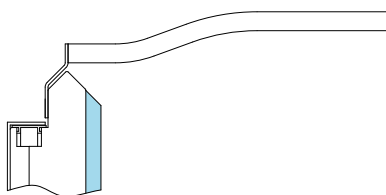
Codes	Light	Absorption	Brightness	Temperature	Transformer	Certifications
32000421	LED	7 W	400 Lumen	4000°K	in 230V out 700mA	IP44 - CE - Photobiological - EN 62031

Assembly diagrams on Diesel Open Workshop type mirrors

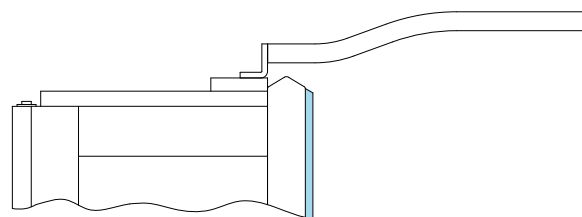
Square Lunar mirror



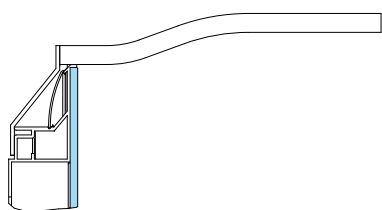
Lunar mirror



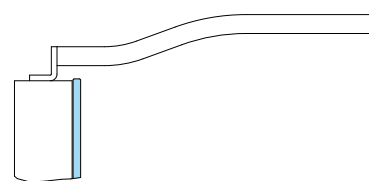
Lunar Stock mirror



Assembly diagram on Link-type mirror



Assembly diagram on standard-type mirror



LED cannot be replaced



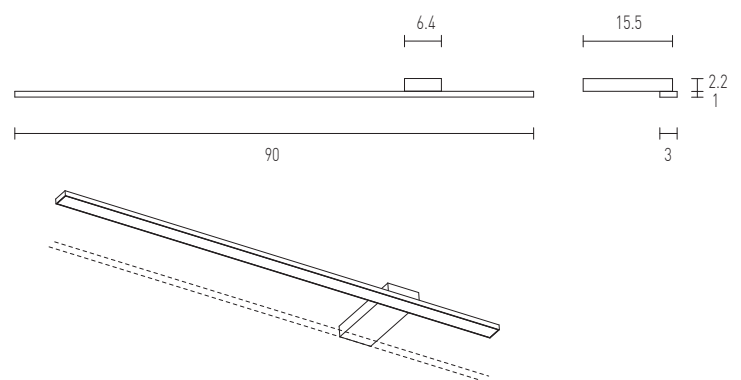
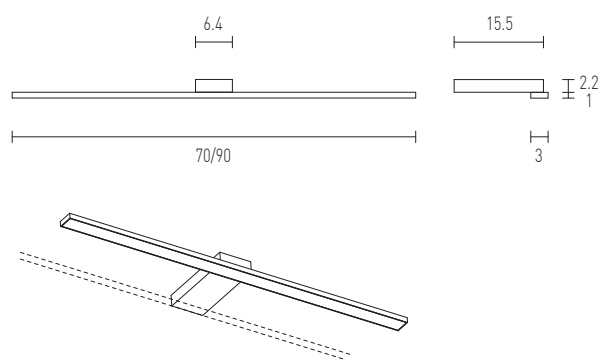
03.2018

# VIGO

## Matt black painted Aluminium lamp with opal methacrylate screen



### Dimensions



WITH CENTRAL SUPPORT							
Codes	Length	Light	Absorption	Brightness	Temperature	Power supply	Certifications
32006067	L.70	LED	13W	80 Lumen/W	3000°K	230 V	IP44 - CE - Class 2 Photobiological
32006068	L.90	LED	15W	80 Lumen/W	3000°K	230 V	

WITH RIGHT SUPPORT							
Codes	Length	Light	Absorption	Brightness	Temperature	Power supply	Certifications
32006069	L.90	LED	15W	80 Lumen/W	3000°K	230 V	IP44 - CE - Class 2 Photobiological

WITH LEFT SUPPORT							
Codes	Length	Light	Absorption	Brightness	Temperature	Power supply	Certifications
32006070	L.90	LED	15W	80 Lumen/W	3000°K	230 V	IP44 - CE - Class 2 Photobiological



Non-replaceable LED