LED MIRRORS



LED MIRRORS VALUES

Innovation

Patented, latest generation lighting systems that provide:

- + LIGHT
- + SAVINGS
- + DURABILITY

APPLIED TO OUR LIGHTING SYSTEMS

High Quality

- Lighting systems that ensure the functional reliability of the mirrors.
 - · UV Test -> anti-crack, antiyellowing.
 - · 100.000 on/off cycles Test.
 - · Thermal shrinkage Test.
 - · Thermal Management Test.
- ✓ We reduce returns.
- ✓ We reduce consumption of electricity while increasing functionality.
- Own Manufacturing and Quality Controls.

Maximum Functionality

- + QUALITY OF LIGHT
- + QUANTITY OF LIGHT
- + UNIFORMITY OF LIGHT







Maximum **Safety**



- · Safe in spaces with high humidity.
- · 100% TESTED PRODUCT.
- · SAFE AND EASY INSTALLATION.

Competitive

- ✓ We make products with SUPERIOR MANUFACTURING VALUES affordable for users.
- ✓ MAXIMUM SAVINGS for users.

Warranty

- · Tested for SALT SPRAY.
- · Long Durability: 25,000 h.
- · TRANSPORT SHOCK testing.
- · EASY TO HANDLE packaging.



DIRECT

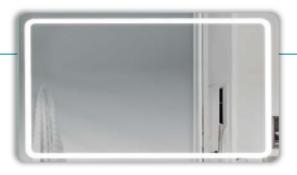
LIGHTING

Mirrors with direct or task lighting are those which collect and project all the light frontally towards the user thanks to specifically designed systems.

This type of mirrors provides greater functional luminosity -lumens focused to the user- and can light up the entire bathroom without any additional lighting.

It is ideal for precision tasks such as applying make up or shaving, providing effective lighting on the face to get a better view of details.

This kind of lighting also helps create a stimulating and active environment.



AMBIENT

LIGHTING

Mirrors with ambient lighting project light indirectly: on these mirrors light is not redirected by a screening system but diffused around the LED source, being visible on the front (functional light on sandblasted mirrors) and the rear (decorative light on the wall).

Mirrors with ambient light provide pleasant soft light and a wall-glow effect that give the room a warm atmosphere that help relaxation and to relieve tension.



PANEL

TECHNOLOGY

LESS COMPLAINTS

LED Driver not required.

Incorporate an AC-LED module tested for durability.

SUPERIOR TECHNOLOGY

Maximum luminosity.

High visual comfort.

Uniform light.

AC-LED

90% 50%

LED

+LIGHT +SAVINGS

THAN A FREE LED STRIP

LINER

TECHNOLOGY

25%+LIGHT

THAN A FREE LED STRIP

LED points not visible.

Uniform light.

Reflectors to boost luminosity.

ZERO COMPLAINTS

Multiple anchoring points prevent the LED strip from coming off.

Rounded corners guarantee that the LEDs will not break.



AC-LED LIGHTING BAR

TECHNOLOGY

FUNCTIONALITY AND ADVANTAGES

Blur the LED light dots. Replaceable lighting system.

LESS COMPLAINTS

LED Driver not required.

Incorporate an AC-LED module tested for durability.

125%+LIGHT

THAN A FREE LED STRIP

Whit less energy consumption

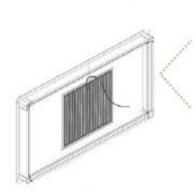


MUCH MORE than just mirrors

At Focco not only do we fit the best lighting to our products, we also integrate functions and add values that improve the user experience and the quality of their day-to-day activities.



Defogger function Guarantee perfect visibility



Defogger System fitted on the back of the mirror.





With defogger





Anti-corrosion protection avoids glass oxidation

Mirror without anti-corrosion protection with oxidized edges



Listen to your favorite music while you get ready

Connect your device to the bluetooth speaker integrated behind the mirror.







Touch sensor

Easily control lighting and defogger function directly from the mirror.



Charge your devices in the mirror

Useful USB ports integrated in the side of the mirror will allow you to charge your devices while you get ready.





LINA Illuminated mirror

M0002

- · It provides HIGH luminosity and NO glare.
- Corrosion protection treatment that avoid glass oxidation.
- Includes defogger system that guarantee perfect visibility without steam.
- · 2 USB chargers.
- · On/Off and defogger individual touch switch.
- · Mobile phone support included.
- No visible LED dots.
- · Safe packaging:
- · Fall and impact tested.

600 x 800 mm | 10 W + 38 W defogger | 357 lm





LINA

Illuminated mirror



LIGHTING CATEGORY

Direct

CRI ≥ 80 Ra

LIGHTING SYSTEM

AC-LED Lighting Bar

RATED VOLTAGE

220- 240V ~ 50/60Hz

ENVIRONMENTAL IMPACT

Low

INSULATION

MATERIALS

· Mirror: 4 mm glass

ANTICORROSIVE PROTECTION

2 TOUCH SWITCHES

2 USB

MOBILE SUPPORT

***** LED

INTEGRATED



DEFOGGER









ILLUMINANCE













MENORCA Illuminated mirror

M0047

- · Pure lines for an elegant mirror that fits perfectly in any space.
- · Corrosion protection treatment that avoid glass oxidation.
- · Optional touch sensor
- Safe packaging:
- Fall and impact tested.

520 X 820 mm | 20W + 12 W defogger | 1180 lm





MENORCA

Illuminated mirror



LIGHTING SYSTEM

Led strip

REPLACEBLE LED

MATERIALS

Mirror: 4 mm glass

ENVIRONMENTAL IMPACT

Low

RATED VOLTAGE

220- 240V ~ 50/60Hz

INSULATION

11

INTEGRATED LED

ANTICORROSIVE PROTECTION

IR SENSOR

DEFOGGER









ILLUMINANCE













SHARON LONG

Illuminated mirror

M0057

- Decorative design.
- Ambient lighting and decorative border.
- Perfect to combine it with bath elements.
- Security packaging, fall and impact tested.

350 x 1500 mm | 34W | 1375 lm

ADJUSTABLE COLOR TEMP 3000K - 5700K

SHARON

Illuminated mirror



LIGHTING SYSTEM

Led strip

MATERIALS

Mirror: 4 mm glass Decoration: Screen printed **ENVIRONMENTAL IMPACT**

Low

RATED VOLTAGE 220- 240V ~ 50/60Hz

INSULATION

Ш

INTEGRATED LED ADJUSTABLE COLOR TEMP

2 POSITIONS











RADAR

Illuminated mirror

M0058

- On-trend shape.
- Highly decorative.
- Ambient lighting.
- Radar Sensor.
- Secure, eco-friendly packaging, fall and impact tested.
- Designed in Spain.

800 x 600 mm | **26 W** | 1126 lm



RADAR

Illuminated mirror



LIGHTING SYSTEM
AC·LED Lighting Bar

REPLACEBLE LED

MATERIALS

Mirror: 4 mm polished edges LED: Glow plus LED strip ENVIRONMENTAL IMPACT

Low

RATED VOLTAGE 220- 240V ~ 50/60Hz

INSULATION

Ш

INTEGRATED LED

LED

ANTICORROSIVE PROTECTION



RADAR SENSOR







MIA Illuminated mirror

M0040

- · It provides optimum lighting on the mirror.
- · 2 installation options.
- Corrosion protection treatment that avoid glass oxidation.
- · Homogeneous light.
- · No visible LED dots.
- ON/OFF Touch switch
- · Eco-friendly Security packaging:
- · Fall and impact tested.

1000x800 mm | 29 W + 38 W defogger | 850 lm





Led strip

MIA Illuminated mirror



LIGHTING CATEGORY

Direct

CRI ≥80 Ra

LIGHTING SYSTEM LINER with Led strip

RATED VOLTAGE 220- 240V ~ 50/60Hz

MATERIALS

INSULATION

 Frame: PVC · Mirror: 4 mm glass

ENVIRONMENTAL IMPACT

Low

2 POSITIONS

INTEGRATED LED LED

ANTICORROSIVE PROTECTION



TOUCH **SWITCH**



ILLUMINANCE









DECORATIV E BRUSHED ALUMINIU M FRAME



COLETTE Illuminated mirror

M0027

- · Attractive geometric design.
- · Homogeneous light.
- Corrosion protection treatment to avoid glass oxidation.
- Defogger system to guarantee perfect visibility without steam.
- ON/OFF + Defogger Integrated Touch switch
- Safe packaging:
- · Fall and impact tested.

790 X 700 mm | 12 W + 15 W defogger | 898 lm





COLETTE Illuminated mirror



LIGHTING CATEGORY

Ambient

CRI

≥80 Ra

LIGHTING SYSTEM

Led strip

RATED VOLTAGE

220- 240V ~ 50/60Hz

MATERIALS

· Mirror: 4 mm glass

INSULATION

ENVIRONMENTAL IMPACT

Low

DEFOGGER

ANTICORROSIVE PROTECTION

2 TOUCH SWITCHES









ILLUMINANCE

INTEGRATED

LED

..... LED













ADA Illuminated mirror

- · It provides optimum lighting on the mirror.
- · 2 hanging positions.
- · Homogeneous light.
- Corrosion protection treatment that avoid glass oxidation.
- Defogger system that guarantee perfect visibility without steam.
- · No visible LED dots.
- · Safe packaging:
- · Fall and impact tested.

800 x 800 mm | 30 W + 18-22 W defogger | 744 lm 1000 x 700 mm | 30 W + 26-36 W defogger | 867 lm

M0003 M0004





ADA Illuminated mirror



LIGHTING SYSTEM

Liner with led strip

MATERIALS

Mirror: 4 mm glass

ENVIRONMENTAL IMPACT

Low

RATED VOLTAGE 220- 240V ~ 50/60Hz

INSULATION

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INTEGRATED LED

LED

DEFOGGER

ANTICORROSIVE PROTECTION

2 POSITIONS





ILLUMINANCE













SOFIA Illuminated mirror

M0001

- · Attractive round design.
- · Does not cause shadows on the face.
- · Defogger system that guarantee perfect visibility without steam.
- · Less claims, longer life in perfect condition.
- · Security packing:
- Fall and impact tested.

Ø 800 mm | 30W + 18-22 W defogger | 775 lm







LIGHTING SYSTEM

Led strip

REPLACEBLE LED

MATERIALS

Mirror: 4 mm glass

ENVIRONMENTAL IMPACT

Low

RATED VOLTAGE

220- 240V ~ 50/60Hz

INSULATION

11

INTEGRATED LED

DEFOGGER

TOUCH SWITCH







ILLUMINANCE















M0043

- · Proporciona una iluminación óptima en el espejo.
- No deslumbra.
- · Puntos LED no visibles.
- Embalaje de seguridad:
- · Probado contra caídas e impactos.
- · It provides optimum lighting on the mirror.
- · Do not glare.
- No visible LED dots.
- · Security packing:
- · Fall and impact tested.

1600 X 500 mm | 40w | 719 lm





GINA Illuminated mirror



LIGHTING SYSTEM

Led strip

MATERIALS

Mirror: 4 mm glass

ENVIRONMENTAL IMPACT

Low

RATED VOLTAGE

220- 240V ~ 50/60Hz

INSULATION

INTEGRATED LED

LED

TOUCH **SWITCHES**

2 POSICIONES DE INSTALACION 2 INSTALLATION POSITIONS



ILLUMINANCE













APRIL ROUND

M0074

Illuminated mirror

- Decorative design.
- 2 touch switches.
- Directa and ambient lighting with PMMA diffusor and decorative border.
- Perfect to combine it with bath elements.
- Security packaging, fall and impact tested.

Ø 800 mm | 27W + 22W defogger | 750 lm





APRIL ROUND

Illuminated mirror



LIGHTING SYSTEM

Led strip

MATERIALS

Mirror: 4 mm glass Diffusor: PMMA Frame: aluminum **ENVIRONMENTAL IMPACT**

Low

RATED VOLTAGE 220- 240V ~ 50/60Hz

INSULATION

Ш

INTEGRATED LED TOUCH SWITCH ANTICORROSIVE PROTECTION

DEFOGGER













NEW ADA

Illuminated mirror

M0073

- Attractive mirror that fits perfectly in any space.
- Provides optimum lighting for the user.
- 2 hanging positions.
- Homogeneous light.
- Corrosion protection treatment that prevents glass oxidation.
- Defogger system that guarantee perfect steam-free visibility .
- No visible LED dots.
- Secure packaging, fall and impact tested.
- Desgined in Spain.

1200 x 800 mm | **40 W** + 36W defogger | 900 lm

ADJUSTABLE COLOR TEMP

3000k - 6000 K



LIGHTING SYSTEM

Liner with led strip

MATERIALS

Mirror: 4 mm glass

ENVIRONMENTAL IMPACT

Low

RATED VOLTAGE

220- 240V ~ 50/60Hz

INSULATION

Ш

INTEGRATED DEFOGGER ANTICORROSIVE 2 POSITIONS 2 TOUCH SWITCH











ADJUSTABLE COLOR TEMP







ORGANIZING MIRROR MIA

Organizing mirror

M0049

- · Illuminated edge with rounded corner
- · Excellent lighting quality in the mirror.
- · 1 mirror and reversible door.
- · IR sensor
- · Defogger is optional
- · 2 adjustable antivuelco shelves.
- High quality hinges, by Hettich, Germany. 110º openning angle is easy for accessing to the inside of the cabinet
- · No external driver.
- · Easy installation, pre-assembled
- · Security packaging, fall and impact tested.

600 x 700 mm | **30 W (LED luminaire)** | 1340 lm 800 x 700 mm | **40 W (LED luminaire)** | 1540 lm











LIGHTING SYSTEM LINER with Led strip

MATERIALS

Mirror: 4 mm glass

Cabinet: Aluminio body + white

lacquered mdf

FINISHES

Anodized metal grey

ENVIRONMENTAL IMPACT

Low

RATED VOLTAGE

220- 240V ~ 50/60Hz

INSULATION

INTEGRATED LED

> ***** LED:

REVERSIBLE DOOR



ILLUMINANCE













MIA CABINET 2 DOORS

Oganizing mirror

M0072

- Illuminated rounded edges.
- Excellent lighting quality for the user.
- 2 mirrored doors.
- Soft-close hinges with 110° opening for easy access to the interior.
- No external driver.
- Easy installation, comes pre-assembled.
- Secure, eco-friendly packaging.
- designed in Spain.

800 x 700 mm | 40 W (LED luminaire)





LIGHTING SYSTEM

Glow Led strip

MATERIALS

Mirror: 4 mm glass

Cabinet: Aluminum + lacquered

mdf

FINISHES

Anodized gun grey

ENVIRONMENTAL IMPACT

Low

RATED VOLTAGE

220- 240V ~ 50/60Hz

INSULATION

Ш

INTEGRATED 2 DOORS LED













MIA 2 DOORS

THANKS;)

