

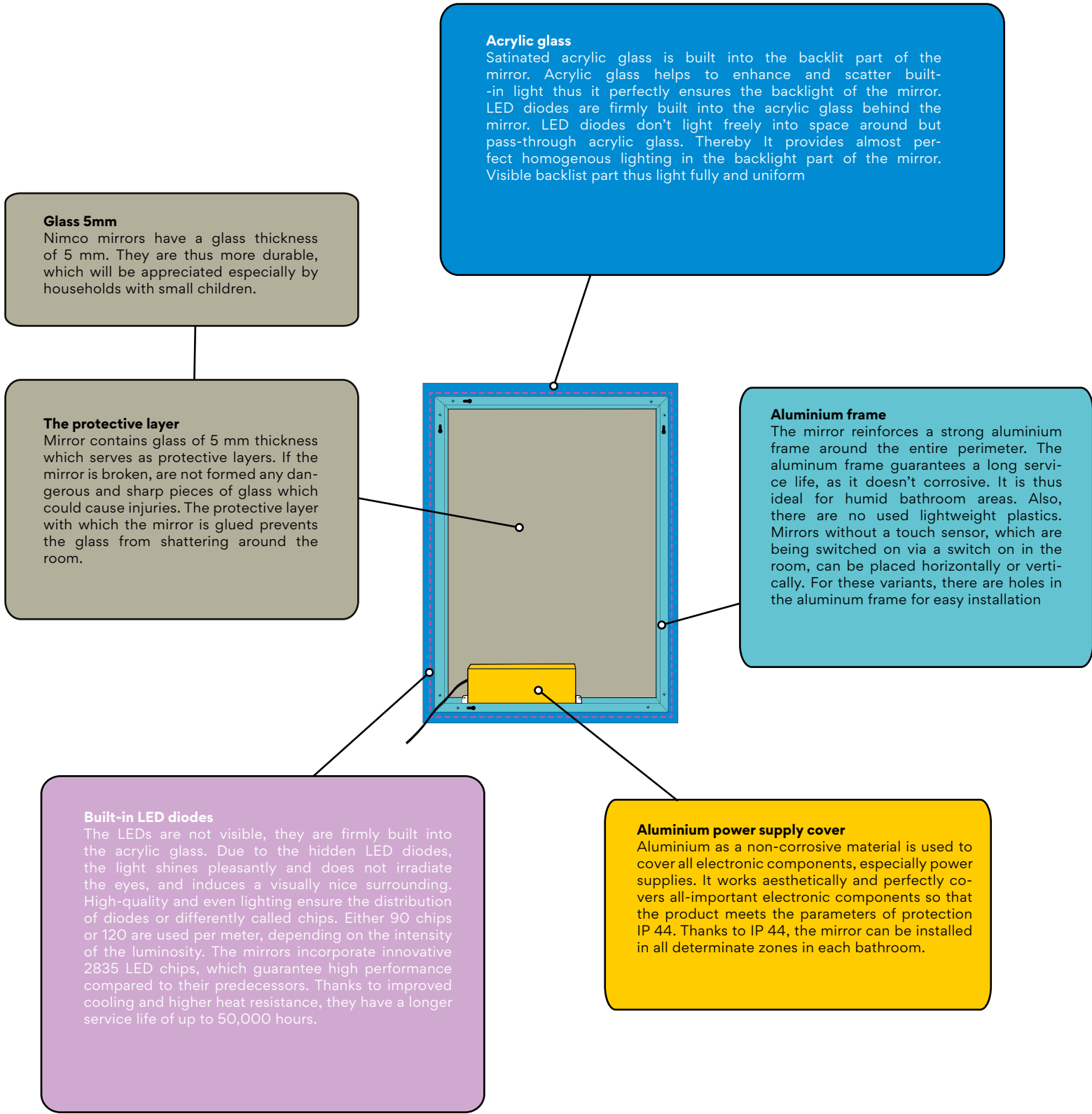
NIMCO
LED mirrors EU

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Construction elements of LED mirrors

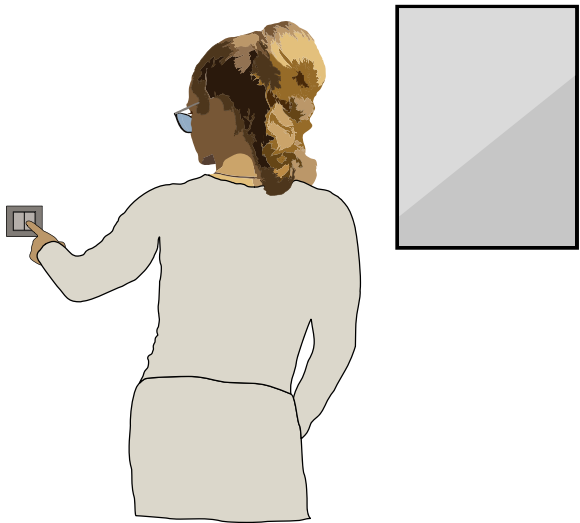
6 main construction elements

Acrylic glass - Aluminum frame - Protective layer, glass 5mm - Aluminum power supply cover - Built-in LED diodes



LED Mirror control

Turning off or on of the mirror
An important aspect which effect of choosing of the LED mirror is a way of turning on of the mirror lights. There is possible to choose from mirrors without a touch sensor or with it.

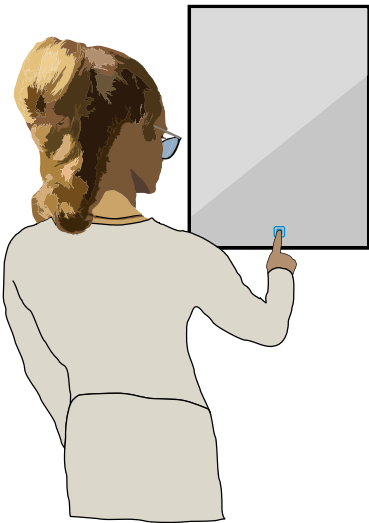


Mirrors without touch sensor:

Mirrors without touch sensors are connected as any other lights in the bathroom to the switch in the wall. This is therefore a classic rocker switch. In this case, will mirror light up with other lights in the bathroom. There is also the possibility to split lighting using a dual rocker switch.

Advantages: By entering your bathroom you can easily light up your mirror with other lights in the room. There is not required another turning on of the mirror.

Disadvantages: There is no possibility of setting color temperature 2700 - 6000 K. It is not suitable for users who request lighting of the mirror just at the moment when they use it.



Mirrors with touch sensor:

Mirrors with touch sensor turn on by its sensor located directly on the mirror glass. It turns on with a touch of a finger. One short touch and the mirror is on or off. By holding a finger on the touch sensor longer you adjust the color temperature from warm white 2700K to colder white 6000 K. The mirror has its memory so it gets to remember your last settings. In case of power failure, the mirror has to be adjusted again.

Advantages: Possibility of setting color temperature. Turing on of mirror only during of using it. It is perfect for new technology lovers.

Disadvantages: It is controlled by the touch sensor on the mirror compared to the switch which is more comfortable because it is usually located by an entrance to the room. Less suitable for users who want to use the mirror also like additional light in the bathroom or as a decorative, ambient lighting.



Novelty

We have provided for you with new mirror models:

Round mirrors with a narrow backlit strip around the perimeter. It create modern and very elegant look. The mirrors are suitable for modern and industrial style bathrooms. Models 26000 round mirrors with a diameter of 60 and 80 cm. Models 27000 non-specific round shape with a diameter of 70 cm.

Another novelty are mirrors in a black frame with ambient back-light behind the mirror. Models 41000 for more angular interior styles and Models 42000 with rounded corners.

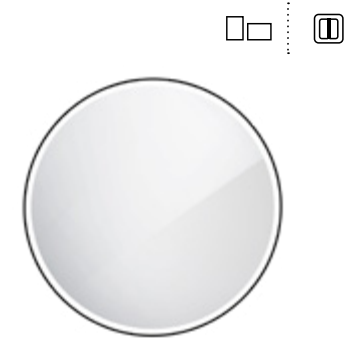


Model 28000R

The NIMCO mirror range must also include round models. Model 28000R is a stylish mirror designed to the smallest detail, which will become an original piece in your bathroom.

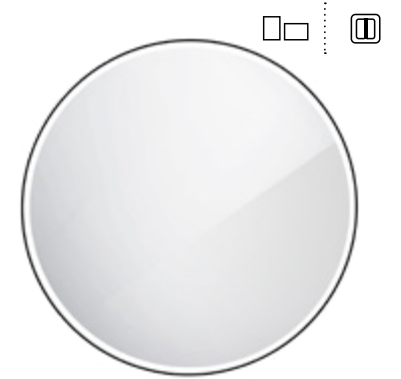
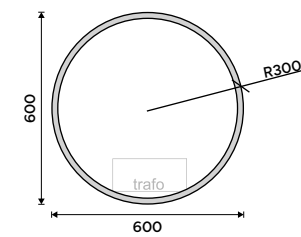
MIRROR:
ZPC 28000RV-90, LED mirror dia. 600

ACCESSORIES:
MAC 29031K-T-90, Soap dispenser
MAC 29058K-90, Toothbrush holder
MAC 29059K-90, Soap dish



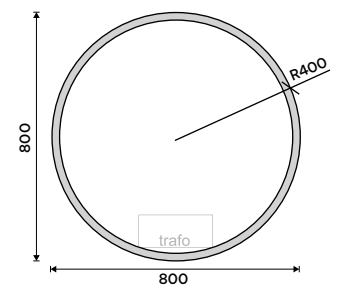
LED mirror dia. 600
Output 26 W, chromaticity temperature 6000K. Black matt.

Novelty
ZPC 28000R-90



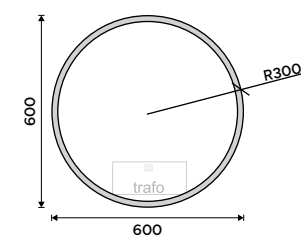
LED mirror dia. 800
Output 28 W, chromaticity temperature 6000K. Black matt.

Novelty
ZPC 28002R-90



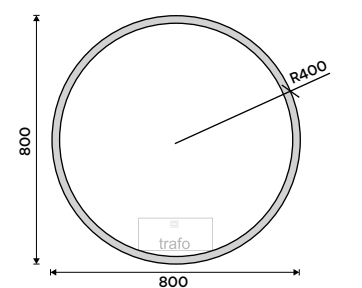
LED mirror dia. 600
With touch sensor. Output 26 W. Possibility of setting the color temperature 2700K - 6000K. Black matt.

Novelty
ZPC 28000RV-90



LED mirror dia. 800
With touch sensor. Output 28 W. Possibility of setting the color temperature 2700K - 6000K. Black matt.

Novelty
ZPC 28002RV-90



Model 27000R

Elegant mirror of modern round shape with a soft backlit stripe around the perimeter. The 27000R will be a functional mirror and at the same time a design accessory in every bathroom.

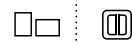
MIRROR:
ZP 27001R, LED mirror dia. 700

ACCESSORIES:
Ki-14031C-T-90, Soap dispenser

Ki-14058C-90, Toothbrush holder

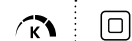
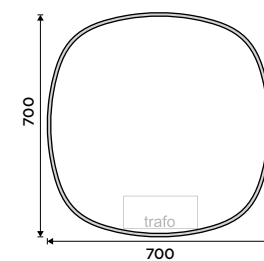
Ki-14059K-90, Soap dish

Ki-14053-90, Double hook



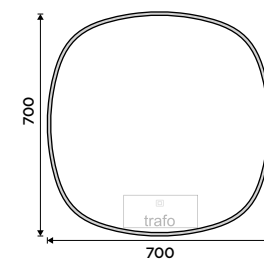
LED mirror dia. 700
Output 36 W, chromaticity temperature 6000K. Aluminium frame.

ZP 27001R



LED mirror dia. 700
With touch sensor. Output 36 W. Possibility of setting the color temperature 2700K - 6000K. Aluminium frame.

ZP 27001RV



Model 41000

Rectangular shape and sharp edges stand out for a modern bathroom. The model 41000 has executive LED strip at the top and bottom of the mirror, which simulates the ambient light behind the mirror. The mirror not only easily fulfils its practical function but it can become an elegant accessory in your bathroom.

MODEL 41000

MIRROR:
ZPC 41006-90, LED mirror 1200x650

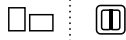
ACCESSORIES:
MA 29031K-T-26, Soap dispenser

MA 29058K-26, Toothbrush holder

MA 29059K-26, Soap dish

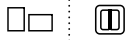
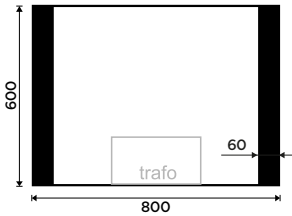
MA 29035-26, Towel holder 360 mm

MODEL 41000



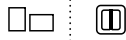
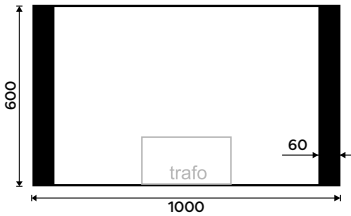
LED mirror 800x600
Output 23 W, chromaticity temperature 4000K. Black matt.

ZPC 41003-90



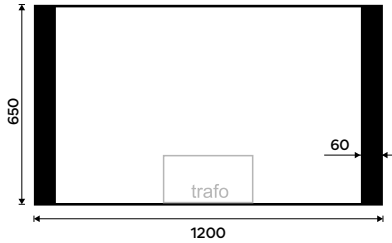
LED mirror 1000x600
Output 27 W, chromaticity temperature 4000K. Black matt.

ZPC 41004-90



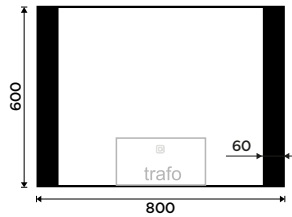
LED mirror 1200x650
Output 33 W, chromaticity temperature 4000K. Black matt.

ZPC 41006-90



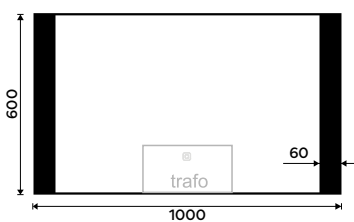
LED mirror 800x600
With touch sensor. Output 23 W. Possibility of setting the color temperature 2700K - 6000K. Black matt.

ZPC 41003V-90



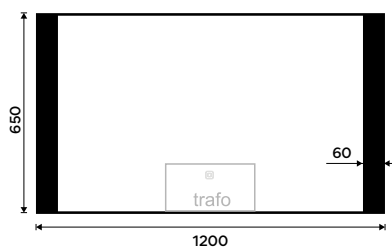
LED mirror 1000x600
With touch sensor. Output 27 W. Possibility of setting the color temperature 2700K - 6000K. Black matt.

ZPC 41004V-90



LED mirror 1200x650
With touch sensor. Output 33 W. Possibility of setting the color temperature 2700K - 6000K. Black matt.

ZPC 41006V-90



Model 42000

Rectangular shape and rounded edges stand out perfectly in a modern bathroom. The model 42000 has executive LED strip at the top and bottom of the mirror, which simulates the ambient light behind the mirror. The mirror not only easily fulfils its practical function but it can become an elegant accessory in your bathroom.

MODEL 42000

MIRROR:
ZPC 42006-90, LED mirror 1200x650

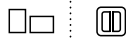
ACCESSORIES:
MAC 29031K-T-90, Soap dispenser

MAC 29058K-90, Toothbrush holder

MAC 29059K-90, Soap dish

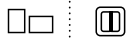
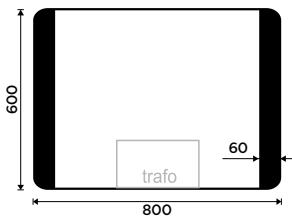
MAC 29046-90, Towel holder 460 mm

MODEL 42000



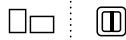
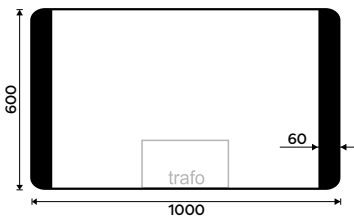
LED mirror 800x600
Output 23 W, chromaticity temperature 4000K. Black matt.

ZPC 42003-90



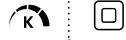
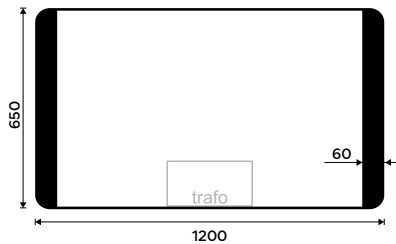
LED mirror 1000x600
Output 27 W, chromaticity temperature 4000K. Black matt.

ZPC 42004-90



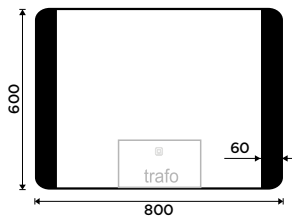
LED mirror 1200x650
Output 32 W, chromaticity temperature 4000K. Black matt.

ZPC 42006-90



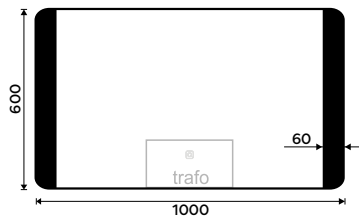
LED mirror 800x600
With touch sensor. Output 23 W. Possibility of setting the color temperature 2700K - 6000K. Black matt.

ZPC 42003V-90



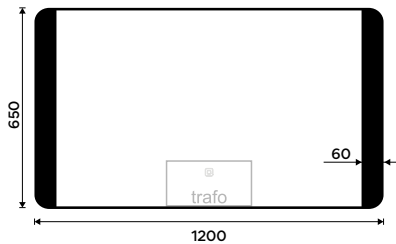
LED mirror 1000x600
With touch sensor. Output 27 W. Possibility of setting the color temperature 2700K - 6000K. Black matt.

ZPC 42004V-90



LED mirror 1200x650
With touch sensor. Output 32 W. Possibility of setting the color temperature 2700K - 6000K. Black matt.

ZPC 42006V-90



Model 26000R

The NIMCO mirror range must also include round models. Model 26000R is a stylish mirror designed to the smallest detail, which will become an original piece in your bathroom.

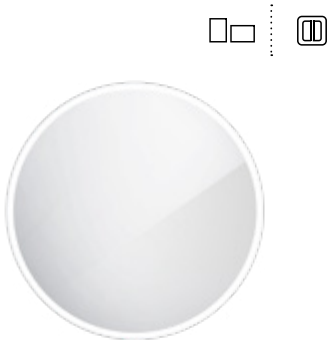
MIRROR:
ZP 26002R, LED mirror dia. 800

ACCESSORIES:
NA 28058W, Toothbrush holder

NA 28059W, Soap dish

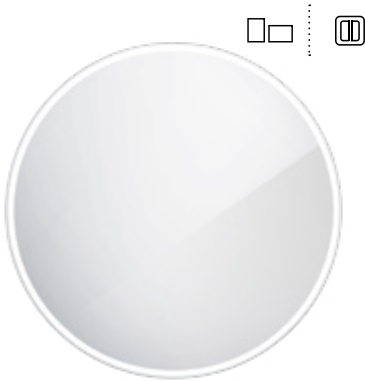
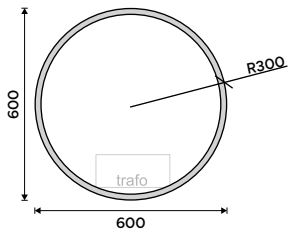
NA 28054, Single hook

MODEL 26000R



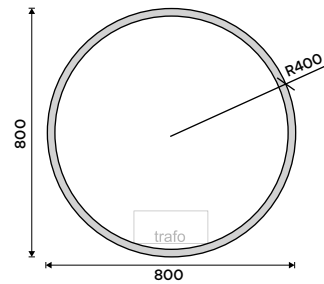
LED mirror dia. 600
Output 26 W, chromaticity temperature 6000K. Aluminium frame.

ZP 26000R



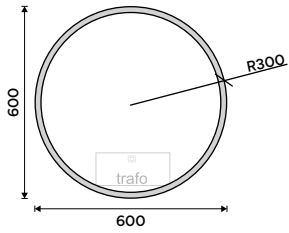
LED mirror dia. 800
Output 28 W, chromaticity temperature 6000K. Aluminium frame.

ZP 26002R



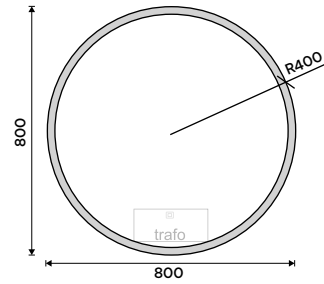
LED mirror dia. 600
With touch sensor. Output 26 W. Possibility of setting the color temperature 2700K - 6000K. Aluminium frame.

ZP 26000RV



LED mirror dia. 800
With touch sensor. Output 28 W. Possibility of setting the color temperature 2700K - 6000K. Aluminium frame.

ZP 26002RV



MODEL 26000R

LED mirrors with frame

The mirror which fits into each bathroom thanks to its austerity and sophistication. Models 13000 have visible aluminium frame which is offered in brushed surface finish or black matt. LED diodes are built-in to the frame and placed around the whole perimeter and covered by 8mm frame. This favorite model is available in standard sizes.

Innovative 2835 chips guarantee better power in comparison to their forerunners and thanks to the higher thermic resistance and improved cooling they ensure long lifespan which reaches up to 50.000 hours. Chips placement is different for each model either 90 chips / meter or 120 chips / meter which ensures high-quality steady lighting.

Construction made of aluminium frame prevents any corrosion and it is ideal to humid bathrooms ensuring long lifespan. Aluminium as non-corrosive material is also used as material for covering all electronic elements mainly the power supply.

The mirror is 5 mm thick which makes it durable. This safety element is appreciated mainly by the families with kids.

Mirrors with the protection IP 44 are suitable even to humid rooms like bathrooms. IP 44 provides protection against splashing water. However, even with this protection the mirror cannot be placed everywhere in the bathroom. We recommend following the instructions and placing it to the suitable zones.

It is possible to choose among the mirrors with touch sensor with setting the color temperature and with the memory or mirrors without the sensor whereas it is connected to electricity and controlled by the swich of the lights.

Backlit touch sensor makes it easy to turn the mirror on and off even in dark places. Holding your finger on the sensor allows regular transition between colors. The setting is possible among 2700 K - 6000 K. The sensor is with a memory, so after turning off and on again the last set color will light.

Mirrors without the touch sensor can be attached horizontally or vertically and therefore it fits into your interior according to your idea. The installation can be easily done in accordance with the instructions.



Model 13000

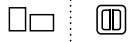
We would like to present you next model of the mirror which fits into any bathroom thanks to its simplicity and perfect design. The model 13000 has LED diodes around the whole perimeter covered by 8mm frame. High performance LED diodes ensure carefree daily hygiene.

MIRROR:
ZP 13066, LED mirror 600x600

ACCESSORIES:
NKC 30031K-T-90, Soap dispenser

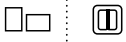
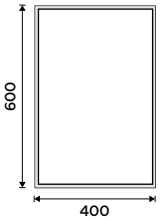
NKC 30059K-90, Soap dish

NKC 30091B-30-90, Shelf 300 mm



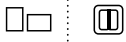
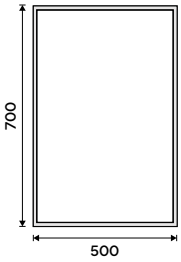
LED mirror 400 x 600
Color temperature – day light 4000-4500K.
Output 29 W. Aluminium frame.

ZP 13000



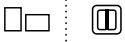
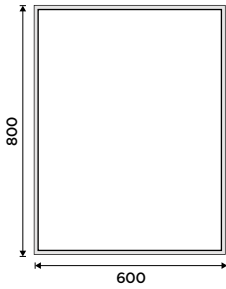
LED mirror 500 x 700
Color temperature – day light 4000-4500K.
Output 35 W. Aluminium frame.

ZP 13001



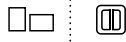
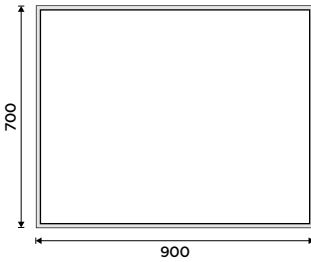
LED mirror 600 x 800
Color temperature – day light 4000-4500K.
Output 41 W. Aluminium frame.

ZP 13002



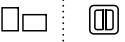
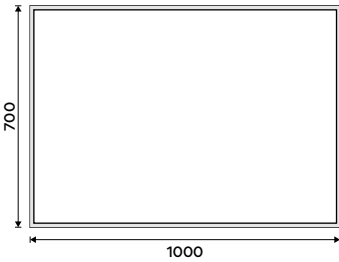
LED mirror 900 x 700
Color temperature – day light 4000-4500K.
Output 47 W. Aluminium frame.

ZP 13019



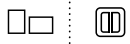
LED mirror 1000 x 700
Color temperature – day light 4000-4500K.
Output 49 W. Aluminium frame.

ZP 13004



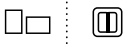
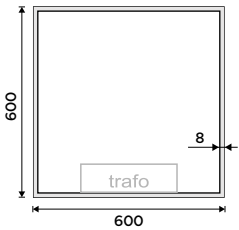
LED mirror 1200 x 700
Color temperature – day light 4000-4500K.
Output 55 W. Aluminium frame.

ZP 13006



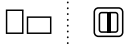
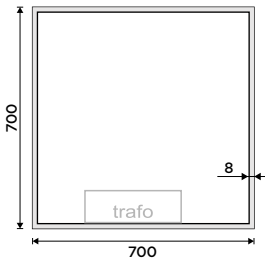
LED mirror 600x600
Output 30 W, chromaticity temperature
4000-4500K. Aluminium frame.

ZP 13066



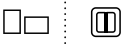
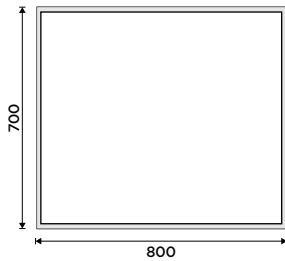
LED mirror 700x700
Output 32 W, chromaticity temperature
4000-4500K. Aluminium frame.

ZP 13077



LED mirror 800 x 700
Color temperature – day light 4000-4500K.
Output 44 W. Aluminium frame.

ZP 13003



LED mirror 1400 x 700
Output 60 W, chromaticity temperature
4000-4500 K. Aluminium frame.

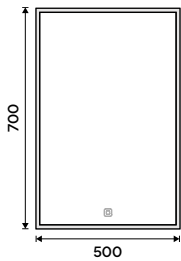
ZP 13008





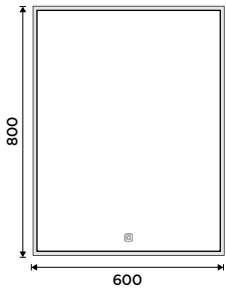
LED mirror 500 x 700
With touch sensor. Possibility of setting the color temperature 2700K - 6000K. Output 35W. Aluminium frame.

ZP 13001V



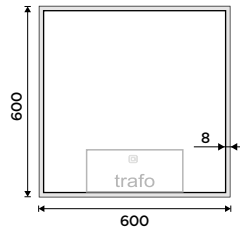
LED mirror 600 x 800
With touch sensor. Possibility of setting the color temperature 2700K - 6000K. Output 41W. Aluminium frame.

ZP 13002V



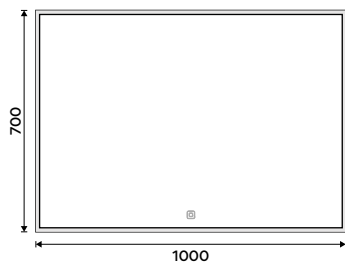
LED mirror 600x600
With touch sensor. Output 30 W. Possibility of setting the color temperature 2700K - 6000K. Aluminium frame.

ZP 13066V



LED mirror 1000 x 700
With touch sensor. Possibility of setting the color temperature 2700K - 6000K. Output 49W. Aluminium frame.

ZP 13004V



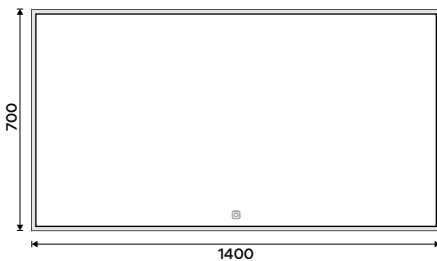
LED mirror 1200 x 700
With touch sensor. Possibility of setting the color temperature 2700K - 6000K. Output 55W. Aluminium frame.

ZP 13006V



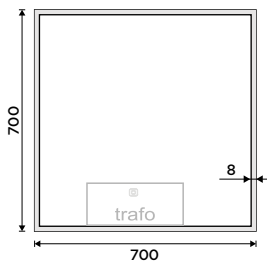
LED mirror 1400 x 700
With touch sensor. Possibility of setting the color temperature 2700K - 6000K. Output 60W. Aluminium frame.

ZP 13008V



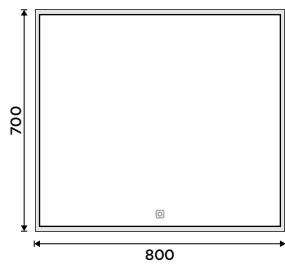
LED mirror 700x700
With touch sensor. Output 32 W. Possibility of setting the color temperature 2700K - 6000K. Aluminium frame.

ZP 13077V



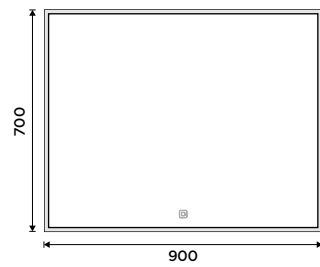
LED mirror 800 x 700
With touch sensor. Possibility of setting the color temperature 2700K - 6000K. Output 44W. Aluminium frame.

ZP 13003V



LED mirror 900 x 700
With touch sensor. Possibility of setting the color temperature 2700K - 6000K. Output 47W. Aluminium frame.

ZP 13019V



Model 13000 black

We would like to present you next model of the mirror which fits into any bathroom thanks to its simplicity and perfect design. The model 13000 has LED diodes around the whole perimeter covered by 8mm frame. The frame of the mirror is black. High performance LED diodes ensure carefree daily hygiene.

MODEL 13000 BLACK

MIRROR:

ZPC 13003V-90, LED mirror 800 x 700

ACCESSORIES:

MAC 29031H-T-90, Soap dispenser

MAC 29058H-90, Toothbrush holder

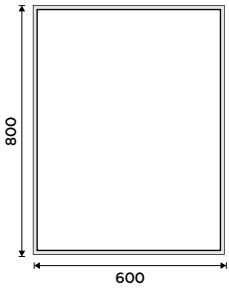
MAC 29098-90, Towel holder 370 mm

MODEL 13000 BLACK



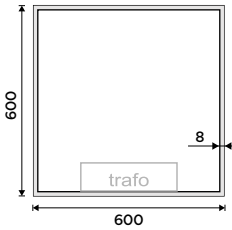
LED mirror 600 x 800
Output 41W, chromaticity temperature
4000-4500K. Black matt.

ZPC 13002-90



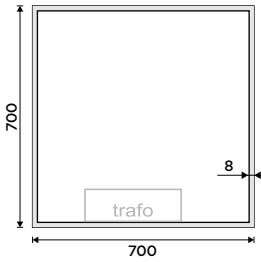
LED mirror 600x600
Output 30 W, chromaticity temperature
4000-4500K. Black matt.

ZPC 13066-90



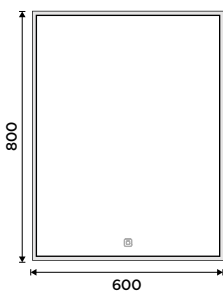
LED mirror 700x700
Output 32 W, chromaticity temperature
4000-4500K. Black matt.

ZPC 13077-90



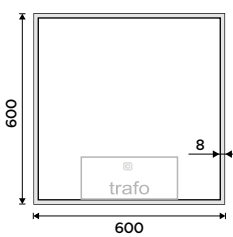
LED mirror 600 x 800
With touch sensor. Output 41W. Possibility
of setting the color temperature 2700K -
6000K. Black matt.

ZPC 13002V-90



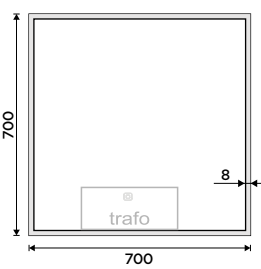
LED mirror 600x600
With touch sensor. Output 30 W. Possibility
of setting the color temperature 2700K -
6000K. Black matt.

ZPC 13066V-90



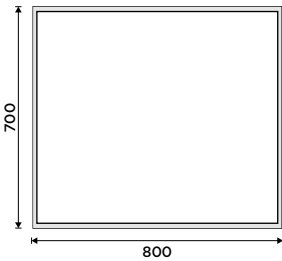
LED mirror 700x700
With touch sensor. Output 32 W. Possibility
of setting the color temperature 2700K -
6000K. Black matt.

ZPC 13077V-90



LED mirror 800 x 700
Output 44W, chromaticity temperature
4000-4500K. Black matt.

ZPC 13003-90



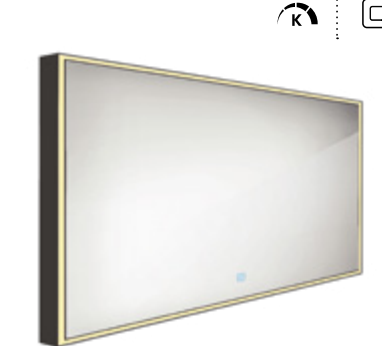
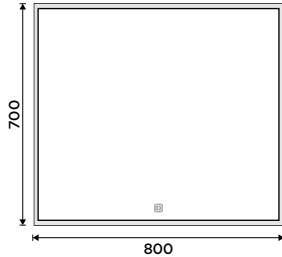
LED mirror 1200 x 700
Output 55W, chromaticity temperature
4000-4500K. Black matt.

ZPC 13006-90



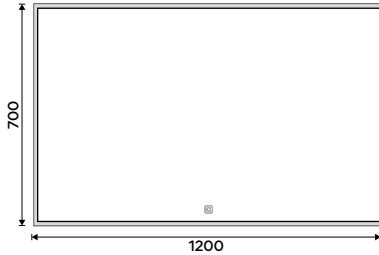
LED mirror 800 x 700
With touch sensor. Output 44W. Possibility
of setting the color temperature 2700K -
6000K. Black matt.

ZPC 13003V-90



LED mirror 1200 x 700
With touch sensor. Output 55W. Possibility
of setting the color temperature 2700K -
6000K. Black matt.

ZPC 13006V-90



LED mirrors with acrylic backlight

NIMCO LED backlit mirrors are characterized by the improved luminosity thanks to the satinated acrylic glass which is placed under the backlit part of the mirror. Acrylic glass helps intensify and diffuse the light and together with the built-in innovative LED chips 2835 it provides almost perfect homogenous lighting. The first models with this innovative concept started to be developed in 2016 and they were introduced to Czech market a year later. Modern mirror designs offer models with rounded edges or sharp edges or the round variant. Each model is stated in variable sizes.

Innovative 2835 chips guarantee better power in comparison to their forerunners and thanks to the higher thermic resistance and improved cooling they ensure long lifespan which reaches up to 50.000 hours. Chips placement is different for each model either 90 chips / meter or 120 chips / meter which ensures high-quality steady lighting.

Construction made of aluminium frame prevents any corrosion and it is ideal to humid bathrooms ensuring long lifespan. Aluminium as non-corrosive material is also used as material for covering all electronic elements mainly the power supply.

The mirror is 5 mm thick which makes it durable. This safety element is appreciated mainly by the families with kids.

Mirrors with the protection IP 44 are suitable even to humid rooms like bathrooms. IP 44 provides protection against splashing water. However, even with this protection the mirror cannot be placed everywhere in the bathroom. We recommend following the instructions and placing it to the suitable zones.

It is possible to choose among the mirrors with touch sensor with setting the color temperature and with the memory or mirrors without the sensor whereas it is connected to electricity and controlled by the switch of the lights.

Backlit touch sensor makes it easy to turn the mirror on and off even in dark places. Holding your finger on the sensor allows regular transition between colors. The setting is possible among 2700 K - 6000 K. The sensor is with a memory, so after turning off and on again the last set color will light.

Mirrors without the touch sensor can be attached horizontally or vertically and therefore it fits into your interior according to your idea. The installation can be easily done in accordance with the instructions.



Model 23000

Rectangular shape and rounded edges stand out perfectly in a modern bathroom. The model 23000 has 8,5 cm thick LED strip in the upper side of the mirror which simulates the illumination of the lamp above the mirror. The mirror not only easily fulfils its practical function but it can become an elegant accessory in your bathroom.



MIRROR:

ZP 23003, LED mirror 800 x 700

ZK 20265-26, Cosmetic LED mirror with touch sensor

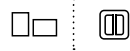
ACCESSORIES:

NK 30058K-26, Toothbrush holder

NK 30031K-T-26, Soap dispenser

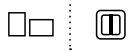
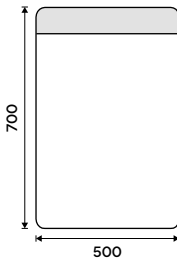
NK 30098-26, Towel holder 384 mm

NK 30059K-26, Soap dish



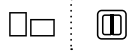
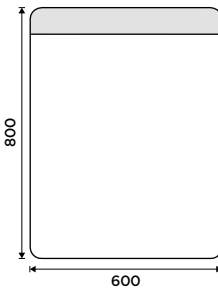
LED mirror 500 x 700
Output 7,5W, chromaticity temperature
6000K. Aluminium frame.

ZP 23001



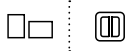
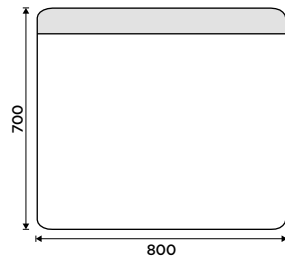
LED mirror 600 x 800
Output 9W, chromaticity temperature
6000K. Aluminium frame.

ZP 23002



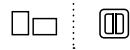
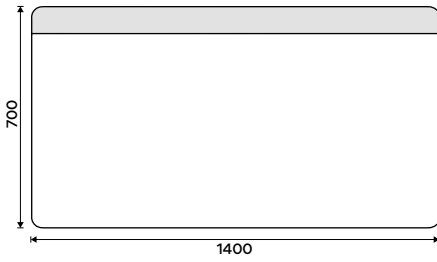
LED mirror 800 x 700
Output 12W, chromaticity temperature
6000K. Aluminium frame.

ZP 23003



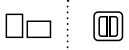
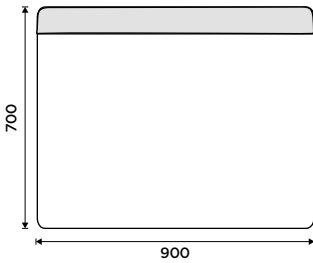
LED mirror 1400 x 700
Output 21W, chromaticity temperature
6000K. Aluminium frame.

ZP 23008



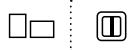
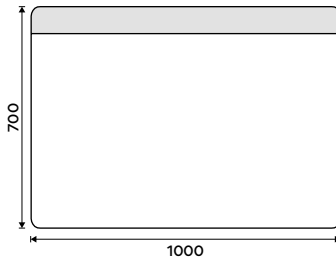
LED mirror 900 x 700
Output 13,5W, chromaticity temperature
6000K. Aluminium frame.

ZP 23019



LED mirror 1000 x 700
Output 15W, chromaticity temperature
6000K. Aluminium frame.

ZP 23004



LED mirror 1200 x 700
Output 18W, chromaticity temperature
6000K. Aluminium frame.

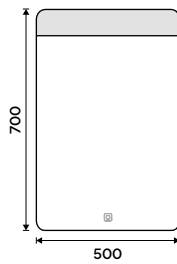
ZP 23006





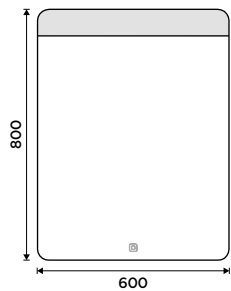
LED mirror 500 x 700
With touch sensor. Output 7,5W. Possibility of setting the color temperature 2700K - 6000K. Aluminium frame.

ZP 23001V



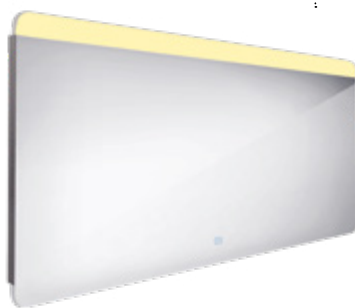
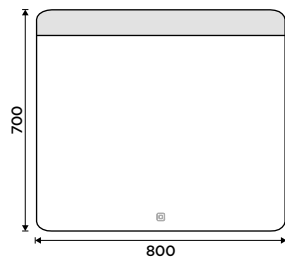
LED mirror 600 x 800
With touch sensor. Output 9W. Possibility of setting the color temperature 2700K - 6000K. Aluminium frame.

ZP 23002V



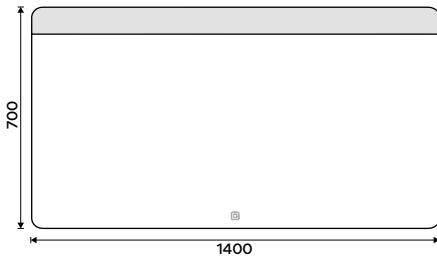
LED mirror 800 x 700
With touch sensor. Output 12W. Possibility of setting the color temperature 2700K - 6000K. Aluminium frame.

ZP 23003V



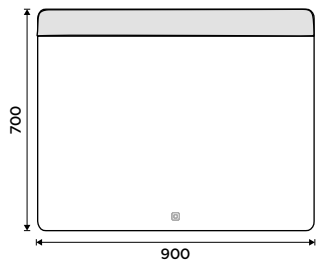
LED mirror 1400 x 700
With touch sensor. Output 21W. Possibility of setting the color temperature 2700K - 6000K. Aluminium frame.

ZP 23008V



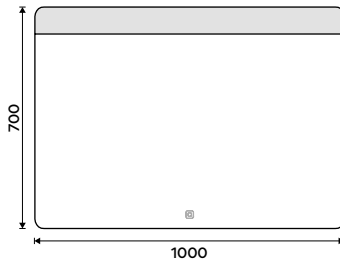
LED mirror 900 x 700
With touch sensor. Output 13,5W. Possibility of setting the color temperature 2700K - 6000K. Aluminium frame.

ZP 23019V



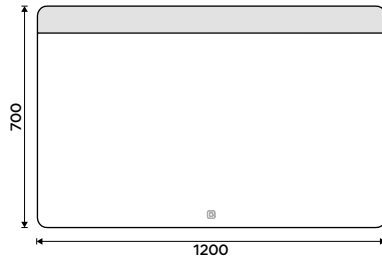
LED mirror 1000 x 700
With touch sensor. Output 15W. Possibility of setting the color temperature 2700K - 6000K. Aluminium frame.

ZP 23004V



LED mirror 1200 x 700
With touch sensor. Output 18W. Possibility of setting the color temperature 2700K - 6000K. Aluminium frame.

ZP 23006V



Model 12000

By choosing a rectangular mirror in standard sizes you will definitely not make a mistake. The model 12000 has two LED strips of 2 cm thickness along the entire edge of the mirror. The mirror is an ideal accessory in bathrooms where everything has its own order. Universal model for everybody who feels good in traditional interiors.

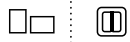
MIRROR:
ZP 12003, LED mirror 800 x 700

ACCESSORIES:
NKC 30031K-T-90, Soap dispenser

NKC 30058K-90, Toothbrush holder

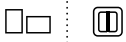
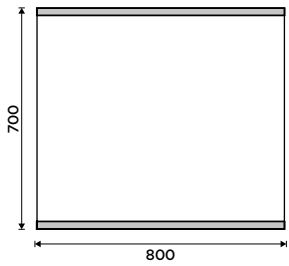
NKC 30059K-90, Soap dish

NKC 30046-90, Towel holder 482 mm



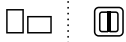
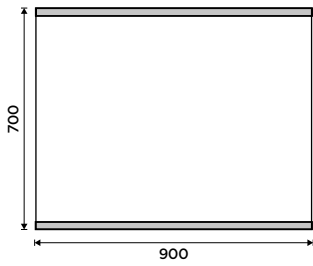
LED mirror 800 x 700
Output 24 W, chromaticity temperature
6000K . Aluminium frame.

ZP 12003



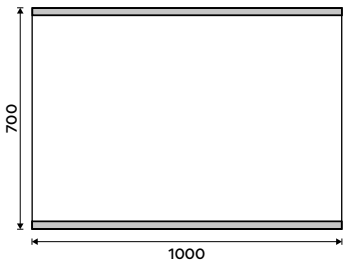
LED mirror 900 x 700
Output 26 W, chromaticity temperature
6000K . Aluminium frame.

ZP 12019



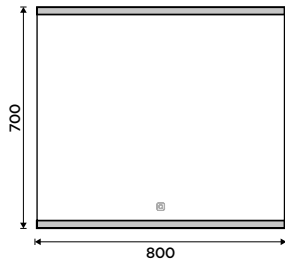
LED mirror 1000 x 700
Output 29 W, chromaticity temperature
6000K . Aluminium frame.

ZP 12004



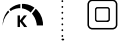
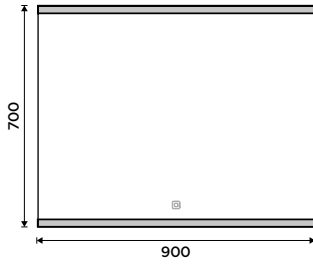
LED mirror 800 x 700
With touch sensor. Possibility of setting the
color temperature 2700K - 6000K. Output
24W. Aluminium frame.

ZP 12003V



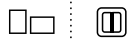
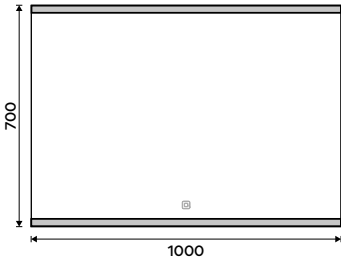
LED mirror 900 x 700
With touch sensor. Possibility of setting the
color temperature 2700K - 6000K. Output
26W. Aluminium frame.

ZP 12019V



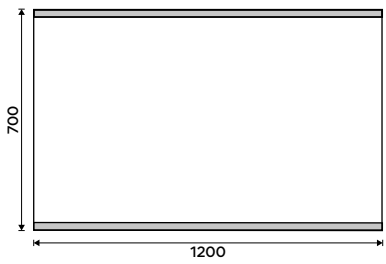
LED mirror 1000 x 700
With touch sensor. Possibility of setting the
color temperature 2700K - 6000K. Output
29W. Aluminium frame.

ZP 12004V



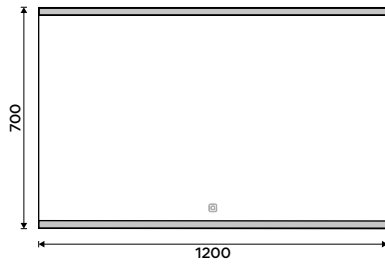
LED mirror 1200 x 700
Output 35 W, chromaticity temperature
6000K . Aluminium frame.

ZP 12006



LED mirror 1200 x 700
With touch sensor. Possibility of setting the
color temperature 2700K - 6000K. Output
35W. Aluminium frame.

ZP 12006V



Model 24000R

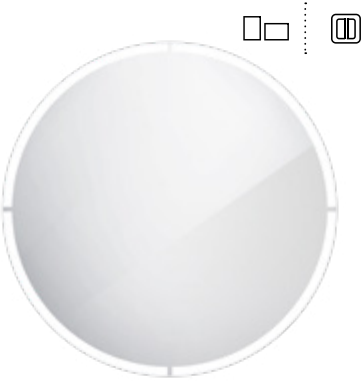
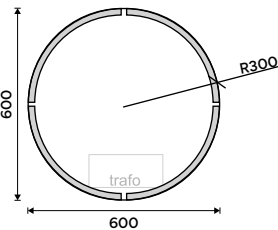
The NIMCO mirror range must also include round models. Model 24000R is a stylish mirror designed to the smallest detail, which will become an original piece in your bathroom.

- MIRROR:**
ZP 24000RV, LED mirror dia. 600
- ACCESSORIES:**
NK 30058K-26, Toothbrush holder
NK 30059K-26, Soap dish
NK 30098-26, Towel holder 384 mm
NK 30055-26, Toilet paper holder
NK 30055R-26, Spare toilet paper holder



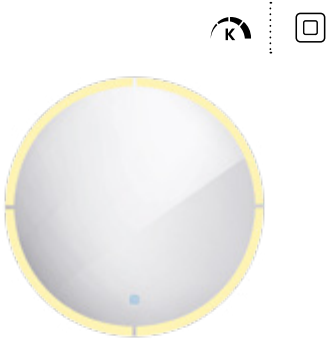
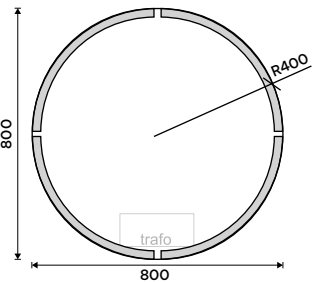
LED mirror dia. 600
Output 28W, chromaticity temperature 6000K. Aluminium frame.

ZP 24000R



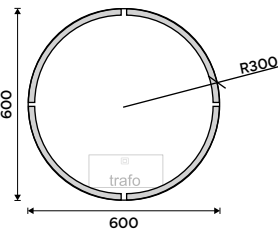
LED mirror dia. 800
Output 29 W, chromaticity temperature 6000K. Aluminium frame.

ZP 24002R



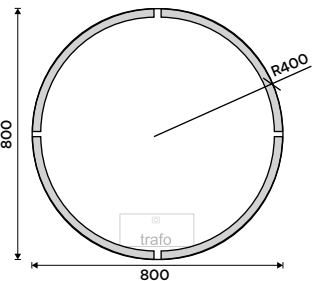
LED mirror dia. 600
With touch sensor. Output 28W. Possibility of setting the color temperature 2700K - 6000K. Aluminium frame.

ZP 24000RV



LED mirror dia. 800
With touch sensor. Output 29 W. Possibility of setting the color temperature 2700K - 6000K. Aluminium frame.

ZP 24002RV



Model 16000R

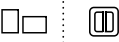
The NIMCO mirror range must also include round models. Model 16000R is characterized by two LED strips placed opposite each other, which clearly illuminate in all directions.

MODEL 16000R

MIRROR:
ZP 16000R, LED mirror dia. 600

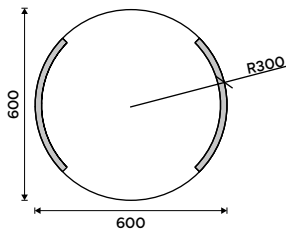
- ACCESSORIES:**
- KE 22031KN-T-26, Soap dispenser
 - KE 22054-26, Single hook
 - KE 22058KN-26, Toothbrush holder
 - KE 22059K-26, Soap dish
 - KE 22046-26, Towel holder 505 mm

MODEL 16000R



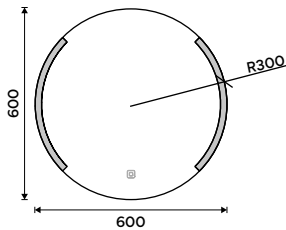
LED mirror dia. 600
Output 13 W, chromaticity temperature 6000K. Aluminium frame.

ZP 16000R



LED mirror dia. 600
With touch sensor. Possibility of setting the color temperature 2700K - 6000K. Output 13W. Aluminium frame.

ZP 16000RV



Model 8000

There is beauty in simplicity and this is exactly what is shown in the model 8000. That one is for all fans of sharp edges. The mirror elegantly matches the angular basin or faucet or bathroom furniture. Thin LED strip placed under sanded side of the mirror provides restrained but sufficient lighting.

MODEL 8000

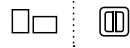
MODEL 8000

MIRROR:
ZP 8006, LED mirror 1200 x 600

ACCESSORIES:
Ki-14031C-T-90, Soap dispenser

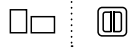
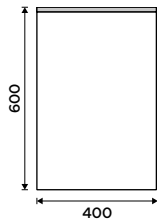
Ki-14058C-90, Toothbrush holder

Ki-14091B-30-90, Shelf 300 mm



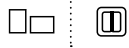
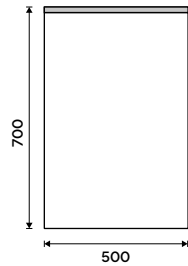
LED mirror 400 x 600
Output 6 W, chromaticity temperature
6000K. Aluminium frame.

ZP 8000



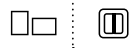
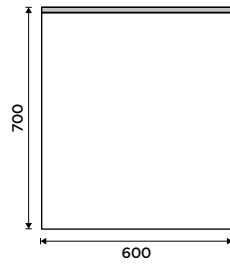
LED mirror 500 x 700
Output 8 W, chromaticity temperature
6000K. Aluminium frame.

ZP 8001



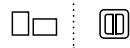
LED mirror 600 x 700
Output 9 W, chromaticity temperature
6000K. Aluminium frame.

ZP 8002



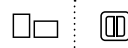
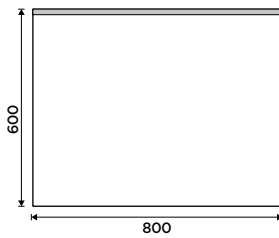
LED mirror 1200 x 600
Output 18 W, chromaticity temperature
6000K. Aluminium frame.

ZP 8006



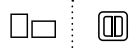
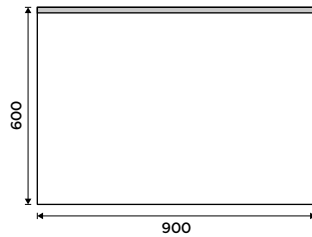
LED mirror 800 x 600
Output 12 W, chromaticity temperature
6000K. Aluminium frame.

ZP 8003



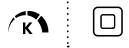
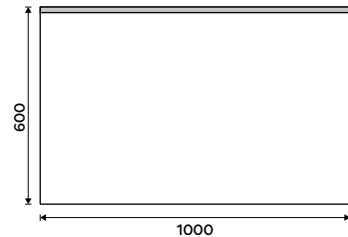
LED mirror 900 x 600
Output 13 W, chromaticity temperature
6000K. Aluminium frame.

ZP 8019



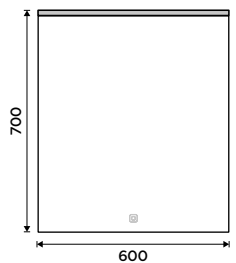
LED mirror 1000 x 600
Output 15 W, chromaticity temperature
6000K. Aluminium frame.

ZP 8004



LED mirror 600 x 700
With touch sensor. Possibility of setting the
color temperature 2700K - 6000K. Output
9W. Aluminium frame.

ZP 8002V



Model 22000

Innovative and stylish backlit mirror of rectangular shape with rounded edges. The model 22000 was designed so that the upper LED strip simulates the illumination of the lamp above the mirror and lower strip elegantly illuminates the faucet or shelf. Thanks to the technology Plexiglass, the mirror provides your bathroom with a pleasant lighting without creating unwanted shadows.

MIRROR:
ZP 22002, LED mirror 600 x 800

ACCESSORIES:
Ki-14091B-40-90, Shelf 400 mm

Ki-14031K-T-90, Soap dispenser

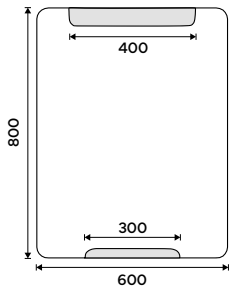
Ki-14059K-90, Soap dish

Ki-14096-90, Swivel towel holder 375 mm



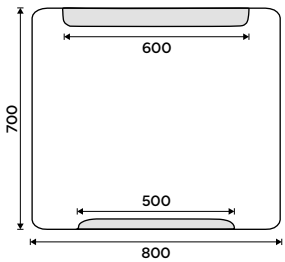
LED mirror 600 x 800
Output 10,5W, chromaticity temperature 6000K. Aluminium frame.

ZP 22002



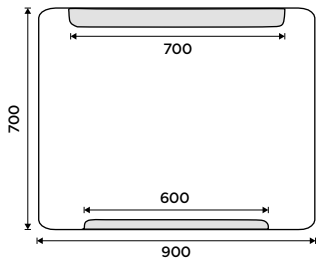
LED mirror 800 x 700
Output 16,5W, chromaticity temperature 6000K. Aluminium frame.

ZP 22003



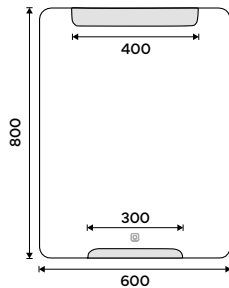
LED mirror 900 x 700
Output 19,5W, chromaticity temperature 6000K. Aluminium frame.

ZP 22019



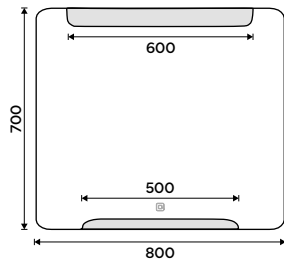
LED mirror 600 x 800
With touch sensor. Output 10,5W. Possibility of setting the color temperature 2700K - 6000K. Aluminium frame.

ZP 22002V



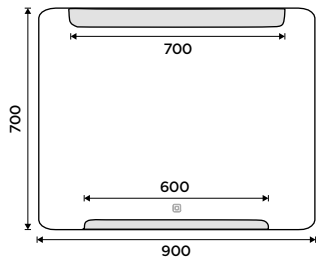
LED mirror 800 x 700
With touch sensor. Output 16,5W. Possibility of setting the color temperature 2700K - 6000K. Aluminium frame.

ZP 22003V



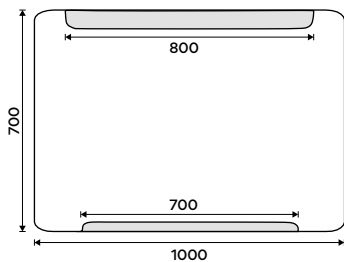
LED mirror 900 x 700
With touch sensor. Output 19,5W. Possibility of setting the color temperature 2700K - 6000K. Aluminium frame.

ZP 22019V



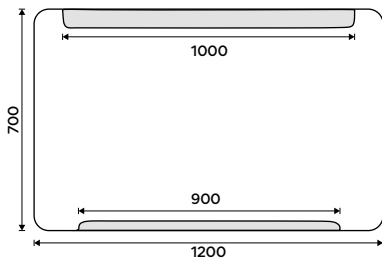
LED mirror 1000 x 700
Output 22,5W, chromaticity temperature 6000K. Aluminium frame.

ZP 22004



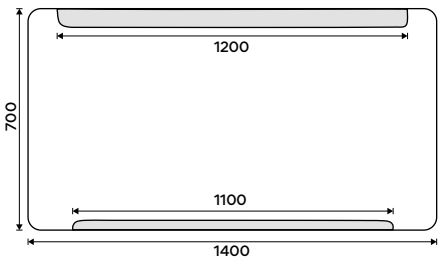
LED mirror 1200 x 700
Output 28,5W, chromaticity temperature 6000K. Aluminium frame.

ZP 22006



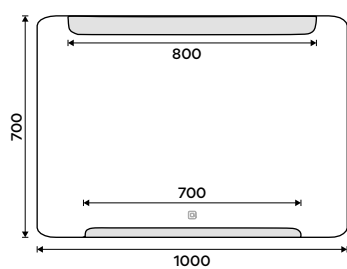
LED mirror 1400 x 700
Output 34,5W, chromaticity temperature 6000K. Aluminium frame.

ZP 22008



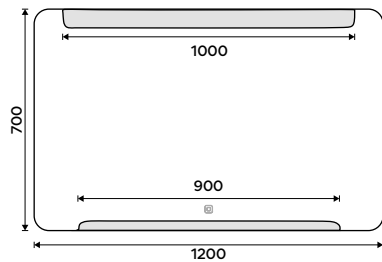
LED mirror 1000 x 700
With touch sensor. Output 22,5W. Possibility of setting the color temperature 2700K - 6000K. Aluminium frame.

ZP 22004V



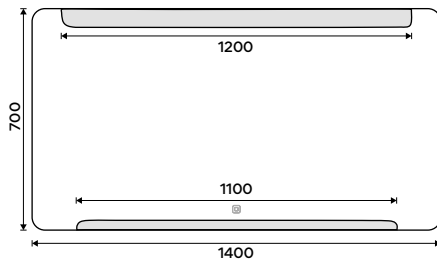
LED mirror 1200 x 700
With touch sensor. Output 28,5W. Possibility of setting the color temperature 2700K - 6000K. Aluminium frame.

ZP 22006V



LED mirror 1400 x 700
With touch sensor. Output 34,5W. Possibility of setting the color temperature 2700K - 6000K. Aluminium frame.

ZP 22008V

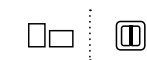


Model 18000

Modern and stylish mirror which elegantly fits into each modern interior. The model 18000 has two LED strips of 5 cm thickness. The light is led through the sophisticated acrylic frame which guarantees homogenous light diffusion. The mirror optically opens up your space.

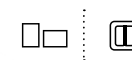
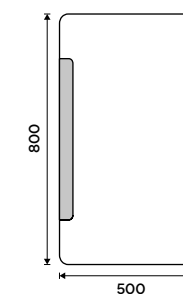
MIRROR:
ZP 18002, LED mirror 600 x 800

ACCESSORIES:
NA 28046, Towel holder 425 mm
NA 28031W-T, Soap dispenser
NA 28058W, Toothbrush holder
NA 28059W, Soap dish



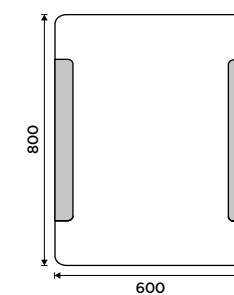
LED mirror 500 x 800
Output 15 W, chromaticity temperature 6000K. Aluminium frame.

ZP 18001



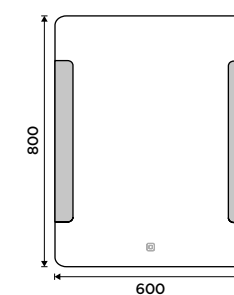
LED mirror 600 x 800
Output 15 W, chromaticity temperature 6000K. Aluminium frame.

ZP 18002



LED mirror 600 x 800
With touch sensor. Possibility of setting the color temperature 2700K - 6000K. Output 15 W. Aluminium frame.

ZP 18002V



Model 17000

New technology of lighting using acrylic glass – plexiglass which perfectly intensifies and equally diffuses the light. The model 17000 is an elegant piece suitable for modern interiors. The mirror with two LED strips of 3cm thickness perfectly liven your bathroom and optically open up the space.

MODEL 17000

MIRROR:
ZP17004, LED mirror 1000 x 700


ACCESSORIES:
MA 29031K-T-26, Soap dispenser

MA 29059K-26, Soap dish

MA 29058K-26, Toothbrush holder

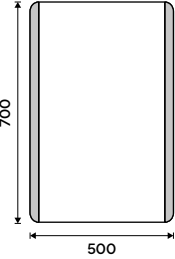
MODEL 17000

61




LED mirror 500 x 700
Output 21 W, chromaticity temperature 6000K. Aluminium frame.

ZP 17001

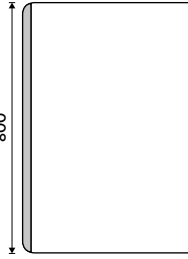


700
500




LED mirror 600 x 800
Output 21 W, chromaticity temperature 6000K. Aluminium frame.

ZP 17002

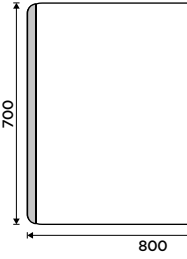


800
600




LED mirror 800 x 700
Output 21 W, chromaticity temperature 6000K. Aluminium frame.

ZP 17003

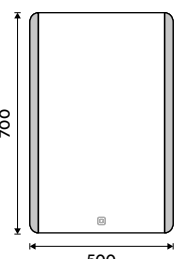


700
800




LED mirror 500 x 700
With touch sensor. Possibility of setting the color temperature 2700K - 6000K. Output 21W. Aluminium frame.

ZP 17001V

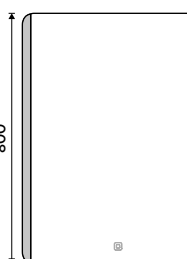


700
500




LED mirror 600 x 800
With touch sensor. Possibility of setting the color temperature 2700K - 6000K. Output 21W. Aluminium frame.

ZP 17002V




800
600




LED mirror 800 x 700
With touch sensor. Possibility of setting the color temperature 2700K - 6000K. Output 21W. Aluminium frame.

ZP 17003V

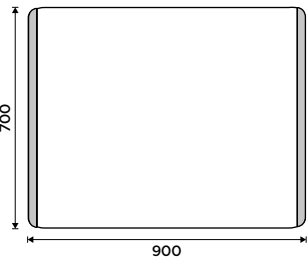


700
800




LED mirror 900 x 700
Output 21W, chromaticity temperature 6000K. Aluminium frame.

ZP 17019

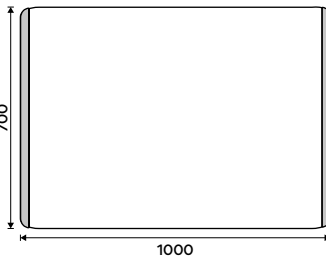


700
900




LED mirror 1000 x 700
Output 21 W, chromaticity temperature 6000K. Aluminium frame.

ZP 17004

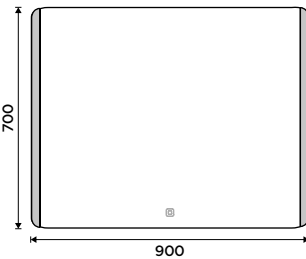


700
1000




LED mirror 900 x 700
With touch sensor. Possibility of setting the color temperature 2700K - 6000K. Output 21W. Aluminium frame.

ZP 17019V

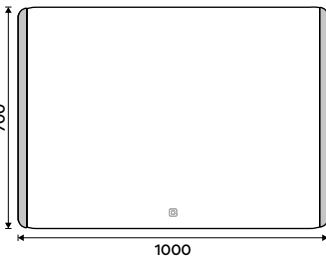


700
900



LED mirror 1000 x 700
With touch sensor. Possibility of setting the color temperature 2700K - 6000K. Output 21W. Aluminium frame.

ZP 17004V



700
1000

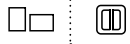
Model 11000

By choosing a rectangular mirror in standard sizes you will definitely not make a mistake. The model 11000 has two LED strips of 2 cm thickness along the entire edge of the mirror. The mirror is an ideal accessory in bathrooms where everything has its own order. Universal model for everybody who feels good in traditional interiors.



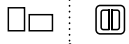
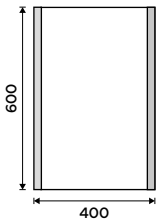
MIRROR:
ZP 11004, LED mirror 1000 x 700

ACCESSORIES:
Ki 14031K-T-26, Soap dispenser
Ki 14058K-26, Toothbrush holder
Ki 14059K-26, Soap dish
Ki 14060-26, Towel holder 210 mm



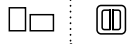
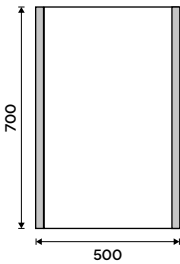
LED mirror 400 x 600
Output 18 W, chromaticity temperature
6000K. Aluminium frame.

ZP 11000



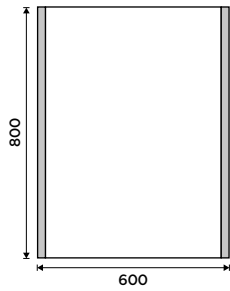
LED mirror 500 x 700
Output 21 W, chromaticity temperature
6000K. Aluminium frame.

ZP 11001



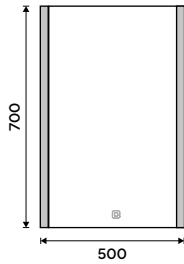
LED mirror 600 x 800
Output 24 W, chromaticity temperature
6000K. Aluminium frame.

ZP 11002



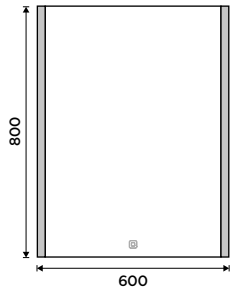
LED mirror 500 x 700
With touch sensor. Possibility of setting the
color temperature 2700K - 6000K. Output
21W. Aluminium frame.

ZP 11001V



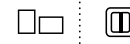
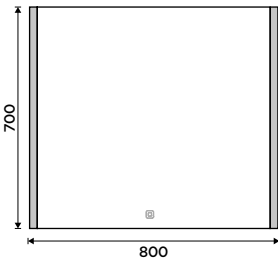
LED mirror 600 x 800
With touch sensor. Possibility of setting the
color temperature 2700K - 6000K. Output
24W. Aluminium frame.

ZP 11002V



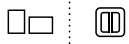
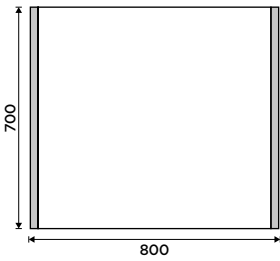
LED mirror 800 x 700
With touch sensor. Possibility of setting the
color temperature 2700K - 6000K. Output
21W. Aluminium frame.

ZP 11003V



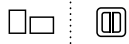
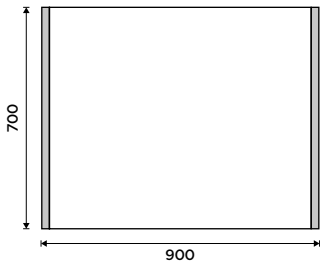
LED mirror 800 x 700
Output 21 W, chromaticity temperature
6000K. Aluminium frame.

ZP 11003



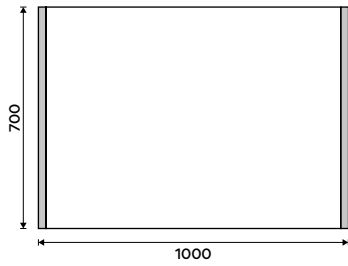
LED mirror 900 x 700
Output 21 W, chromaticity temperature
6000K. Aluminium frame.

ZP 11019



LED mirror 1000 x 700
Output 21 W, chromaticity temperature
6000K. Aluminium frame.

ZP 11004

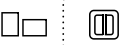


Model 19000

The square mirror backlit around the whole perimeter with a 3 cm LED strip provides distinctive and high-quality lighting. High-performance LED chips and strategic position prevent from creating the unwanted shadows. The model 19000 becomes a functional mirror and thus stylish accessory in each bathroom.

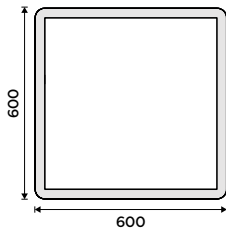
MIRROR:
ZP 19066, LED mirror 600 x 600

- ACCESSORIES:**
- KI 14096-26, Swivel towel holder 375 mm
 - KI 14031K-T-26, Soap dispenser
 - KI 14058K-26, Toothbrush holder
 - KI 14059K-26, Soap dish



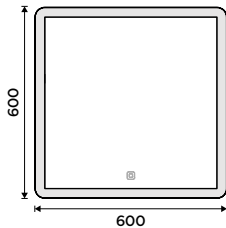
LED mirror 600 x 600
Output 35W, chromaticity temperature 6000K. Aluminium frame.

ZP 19066



LED mirror 600 x 600
With touch sensor. Possibility of setting the color temperature 2700K - 6000K. Output 35W. Aluminium frame.

ZP 19066V



Model 14000/15000

Eccentricity, originality and style. These words are for sure expressed in the following models. Those who love rounded edges will be pleased by choosing the model 15000. Those who prefer sharp edges should definitely choose the model 14000. In both cases though you don't put a foot wrong. The mirror can be matched with other furnishing in the bathroom.

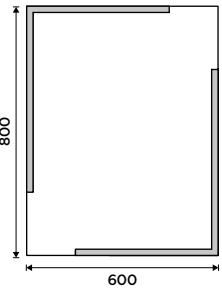
MIRROR:
ZP 15002, LED mirror 600 x 800

- ACCESSORIES:**
- LA 19046-80, Towel holder 515 mm
 - LA 19091UK-50-80, Shelf 500 mm
 - LA 19031K-80, Soap dispenser
 - LA 19059K-80, Soap dish
 - LA 19058K-80, Toothbrush holder
 - LA 19054-80, Single hook



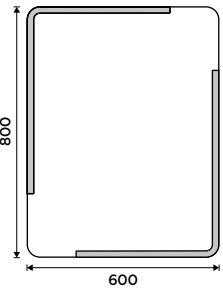
LED mirror 600 x 800
Output 32 W, chromaticity temperature 6000K. Aluminium frame.

ZP 14002



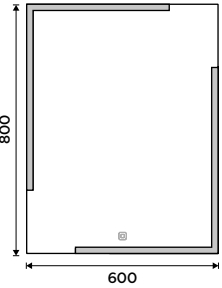
LED mirror 600 x 800
Output 32 W, chromaticity temperature 6000K. Aluminium frame.

ZP 15002



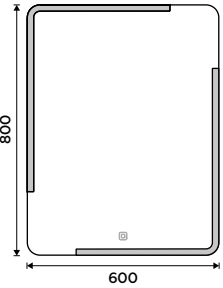
LED mirror 600 x 800
With touch sensor. Possibility of setting the color temperature 2700K - 6000K. Output 32W. Aluminium frame.

ZP 14002V



LED mirror 600 x 800
With touch sensor. Possibility of setting the color temperature 2700K - 6000K. Output 32W. Aluminium frame.

ZP 15002V



Model 25000

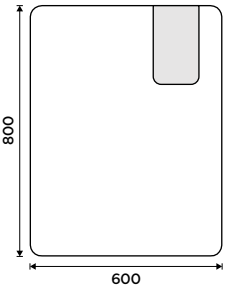
Minimalism and timelessness are declined more and more often in the field of modern design. The model 25000V perfectly matches other furnishing in the same spirit. Elegant mirror with rounded edges and a LED strip in the upper side of the mirror provides interesting and distinctive lighting.

- MIRROR:**
ZP 25002, LED mirror 600 x 800
- ZK 20465-26, Cosmetic LED mirror with touch sensor
- ACCESSORIES:**
KE 22060D-26, Double towel holder 650 mm
KE 22058KN-26, Toothbrush holder
KE 22031KN-T-26, Soap dispenser



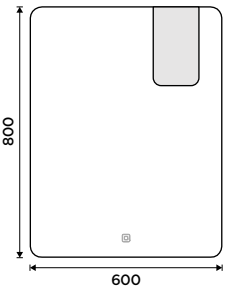
LED mirror 600 x 800
Output 11W, chromaticity temperature 6000K. Aluminium frame.

ZP 25002



LED mirror 600 x 800
With touch sensor. Output 11W. Possibility of setting the color temperature 2700K - 6000K. Aluminium frame.

ZP 25002V



Model 20000/21000

Minimalistic and modern mirror which is designed into the smallest detail. The model 21000 was designed so that the upper LED strip simulates the illumination of the lamp above the mirror and lower strip elegantly illuminates the faucet or shelf. The model 20000 has a LED strip in the upper side of the mirror which easily replaces illumination of the lamp.

MODEL 20000 / 21000

MIRROR:

ZP 20002, LED mirror 600 x 800

ACCESSORIES:

MA 29059K-26, Soap dish

MA 29031K-T-26, Soap dispenser

MA 29058K-26, Toothbrush holder

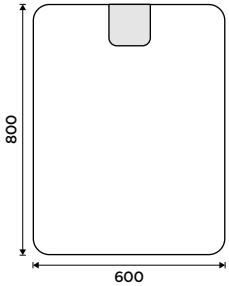
MA 29046-26, Towel holder 460 mm

MODEL 20000 / 21000



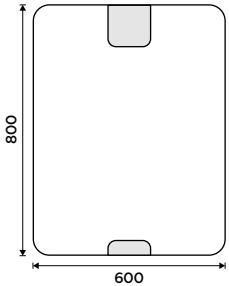
LED mirror 600 x 800
Output 7 W, chromaticity temperature 6000K. Aluminium frame.

ZP 20002



LED mirror 600 x 800
Output 10 W, chromaticity temperature 6000K. Aluminium frame.

ZP 21002



LED mirrors standard

NIMCO mirrors of standard sizes for everybody who likes to stick to classic style. With the following models you bet on certainty in the form of elegant mirrors suitable to each bathroom. Delicate and thin LED strip placed on two sides of the mirror or directly in the mirror brings pleasant lighting into the room. The models are without the sensor, connected directly to electric power distribution. Turning on and off is performed through the main switch of the light in the room.

Innovative 2835 chips guarantee better power in comparison to their forerunners and thanks to the higher thermic resistance and improved cooling they ensure long lifespan which reaches up to 50.000 hours. Chips placement is different for each model either 90 chips / meter or 120 chips / meter which ensures high-quality steady lighting.

Construction made of aluminium frame prevents any corrosion and it is ideal to humid bathrooms ensuring long lifespan. Aluminium as non-corrosive material is also used as material for covering all electronic elements mainly the power supply.

The mirror is 5 mm thick which makes it durable. This safety element is appreciated mainly by the families with kids.

Mirrors with the protection IP 44 are suitable even to humid rooms like bathrooms. IP 44 provides protection against splashing water. However, even with this protection the mirror cannot be placed everywhere in the bathroom. We recommend following the instructions and placing it to the suitable zones.



50.000







Model 9000

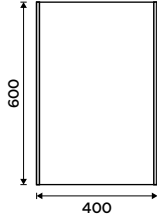
Next model with sharp edges for lovers of classic style. Universal shape and choice of sizes of the model 9000 pleases everyone who bets on conservativeness. The mirror is illuminated by thin LED strips hidden in PVC tube which is placed under sanded sides of the mirror. 9 mm thin LED strips provide pleasant lighting.

- MIRROR:**
ZP 9002, LED mirror 600 x 800
- ACCESSORIES:**
NKC 30031K-T-90, Soap dispenser
NKC 30059K-90, Soap dish
NKC 30091B-30-90, Shelf 300 mm
NKC 30046-90, Towel holder 482 mm



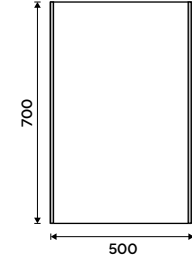
LED mirror 400 x 600
Output 18 W, chromaticity temperature 6000K. Aluminium frame.

ZP 9000



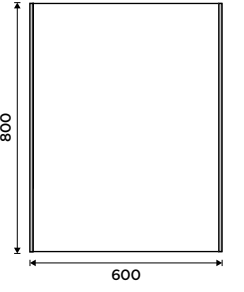
LED mirror 500 x 700
Output 21 W, chromaticity temperature 6000K. Aluminium frame.

ZP 9001



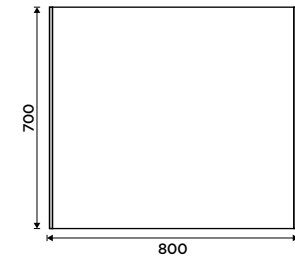
LED mirror 600 x 800
Output 24 W, chromaticity temperature 6000K. Aluminium frame.

ZP 9002



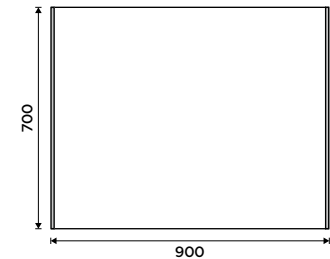
LED mirror 800 x 700
Output 21 W, chromaticity temperature 6000K. Aluminium frame.

ZP 9003



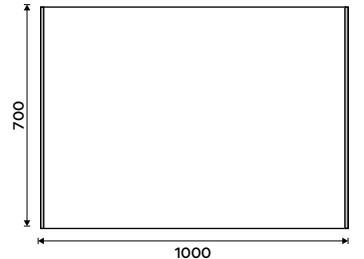
LED mirror 900 x 700
Output 21W, chromaticity temperature 6000K. Aluminium frame.

ZP 9019



LED mirror 1000 x 700
Output 21W, chromaticity temperature 6000K. Aluminium frame.

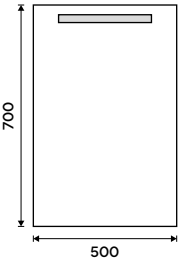
ZP 9004





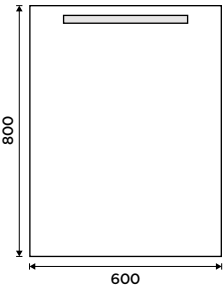
LED mirror 500 x 700
Output 6W, chromaticity temperature 6000-6500K. Aluminium frame.

ZP 1001



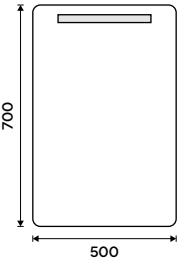
LED mirror 600 x 800
Output 7W, chromaticity temperature 6000-6500K. Aluminium frame.

ZP 1002



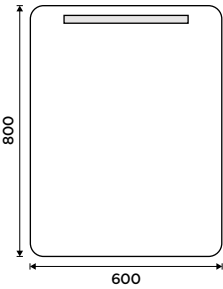
LED mirror 500 x 700
Output 6 W, chromaticity temperature 6000-6500K. Aluminium frame.

ZP 2001



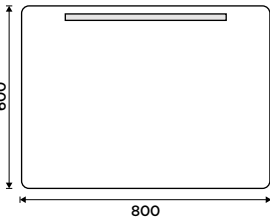
LED mirror 600 x 800
Output 7 W, chromaticity temperature 6000-6500K. Aluminium frame.

ZP 2002



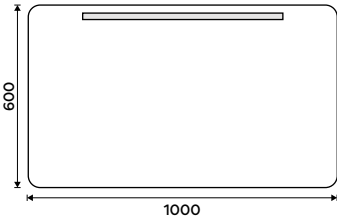
LED mirror 800 x 600
Output 10 W, chromaticity temperature 6000-6500K. Aluminium frame.

ZP 2003



LED mirror 1000 x 600
Output 13 W, chromaticity temperature 6000-6500K. Aluminium frame.


ZP 2004



LED cosmetic mirrors

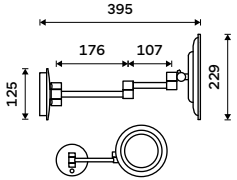
Your skin care and perfect make-up will be much more comfortable with LED cosmetic mirror NIMCO. Its 5x magnification will help you reach the perfection. Cosmetic mirrors NIMCO will please you by their design and they will definitely fit into every bathroom. Some models also offer switching between the cool light and warm light which is ensured by backlit touch sensor.


ZK 20265-90, Cosmetic LED mirror with touch sensor



Cosmetic LED mirror with touch sensor
With backlit sensor, 6500 K, output 8 W, 5x magnifying. Chrome.

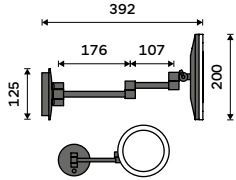
ZK 20165-26






Cosmetic LED mirror with touch sensor
With backlit sensor, 6500 K, output 8 W, 5x magnifying. Black matt.

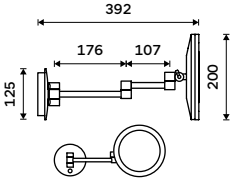
ZK 20265-90






Cosmetic LED mirror with touch sensor
With backlit sensor, 6500 K, output 8 W, 5x magnifying. Chrome.

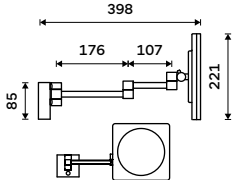
ZK 20265-26



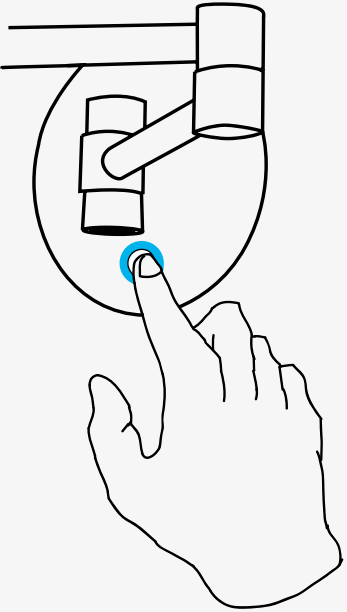



Cosmetic LED mirror with touch sensor
With backlit sensor, 6500 K, output 8 W, 5x magnifying. Chrome.

ZK 20465-26



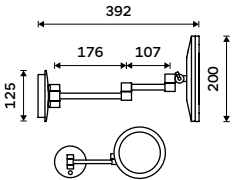
Backlit touch sensor






Cosmetic LED mirror with touch sensor
With backlit sensor, 2700 and 6500 K, output 8 W, 5x magnifying. Chrome.

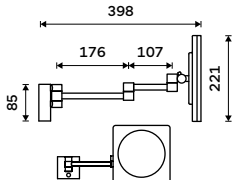
ZK 20265P-26





Cosmetic LED mirror with touch sensor
With backlit sensor, 2700 and 6500 K, output 8 W, 5x magnifying. Chrome.

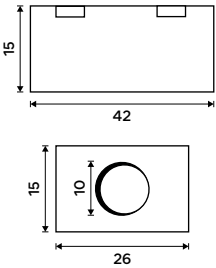
ZK 20465P-26





Cable connector, IP 44

ZP 01



LED MIRRORS



Acrylic glass

Acrylic glass helps intensify and diffuse the light which causes almost perfect homogenous lighting. This innovative concept leads the light through finely but precisely crafted transparent acrylic frame on the sides of the mirror.



High-quality of surface finish mirrors

NIMCO mirrors are not only stylish pieces but also they offer high-quality surface finish and craftsmanship.



Aluminium cover of power supply

Aluminium as non-corrosive material is also used as the material for covering all electric components especially power source.

50.000

Lifespan of LED chips

LED chips have a lifespan of 50.000 hours. Innovative LED chips 2835 have higher thermic resistance and improved cooling which significantly extends their service life.



Switch

The mirror is connected to electricity. Turning on and off is performed performed through the main switch of light in the room.



Range of tempeature lighting 2700 - 6000 K

Most models without the switch offer the color temperature of 6000 K, the so called „cool white“ which is the bright midday light suitable to modern bathrooms. The range of mirrors offers also the one with warm light - 2700 K. If you do not like to think it over but you prefer to have a choice, then the models with touch sensor are optimal solution allowing you to change color temperature from 27000 to 6000 K.



Vertical and horizontal mirror position

Mirrors without the touch sensor can be placed vertically and horizontally so they could easily fit into your interior according to your ideas. The installation can be done easily according to the instructions.



Drilling

The products are assembled by drilling



Aluminium frame

The mirror consists of mirror glass and quality aluminium frame which is elegantly worked.



5mm glass

The NIMCO mirror glass is 5 mm which makes them more resistant. Especially households with kids appreciate this safety feature.



LED diodes

The chips are placed 90 chips / meter or 120 chips / meter which ensures high-quality and uniform lighting.



LED chips 2835

Compared to their forerunners, innovative chips 2835 guarantee high performance and long lifespan, which is up to 50.000 hours.



IP 44 protection

Mirrors with the protection IP 44 are suitable even to humid rooms like bathrooms. IP 44 provides protection against splashing water. However, even with this protection the mirror cannot be placed anywhere in the bathroom. We recommend following the instructions and placing it to the suitable zones.



Backlit touch sensor

Backlit touch sensor makes it easy to turn on and off the mirror, even in dark areas. By holding your finger on the sensor, you start changing the color temperature from 2700 to 6000 K. The sensor is with the memory so after you turn off the mirror and turn it on again, the last color set will light up.



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SALES REPRESENTATIVES

Bohemia

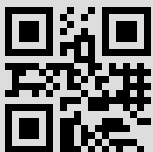
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The listed prices are recommended sales prices without VAT.

LED mirrors EU