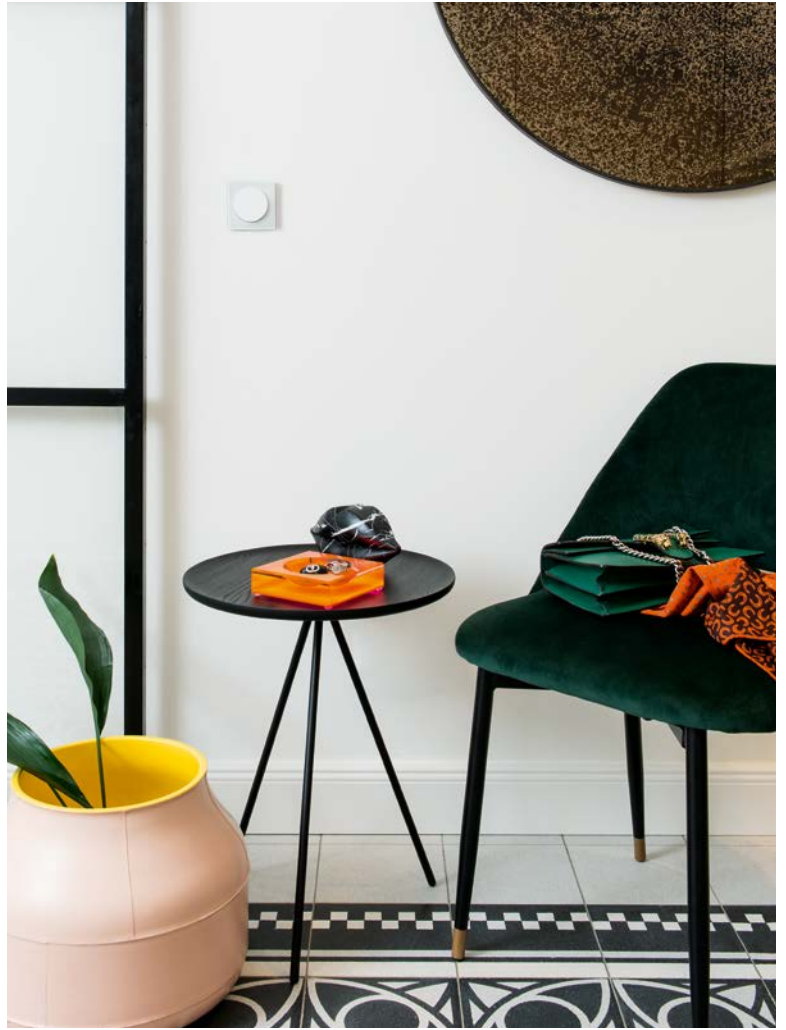


Switches and building
control systems.

**Good
design
speaks for
itself!**

B.
Berker



Switches
from page 6



KNX system
from page 40



Technology
from page 58

The world of Berker.

Discover the wide variety of Berker products. And find out interesting facts about switches and building control systems.



Manufactory
from page 38



Perfectly coordinated
from page 62

More room for individuality.

Every home is different. Every office and every functional building is too. Because the architecture, fixtures and interior are designed to specific preferences or requirements. It is a question of each individual's own idea of design and comfort, function and presence.

We cater to them all with a single portfolio that offers more individuality than ever before. With that in mind, we will use the next few pages to show you our multi-award-winning design classics and our new switches, such as the extremely versatile Berker Q.7. You will also find smart new solutions for the intelligent home. Systems of the future, already available today.

In short: Lots of new ideas. Developed so that you can make your ideas a reality, without compromise.

Design. Be it classic, modern classic or contemporary, Berker is synonymous with outstanding design.

Individuality. Berker offers you the widest variety of shapes. And therefore custom solutions for every architectural concept.

Quality. Materials, production, consultancy and services – Berker offers top quality in every area.

Connectivity. Berker switches and systems are open to what's happening today. And to whatever tomorrow may bring.

Discover the possibilities: Berker switches

Berker offers you **15 different design lines**.

The spectrum ranges from classic to contemporary designs. You can choose between various different materials within a number of series. Such a wide variety ensures that each architectural line can be perfected down to the finest details.



Berker R.1

Pages 8–9



Berker K.1

Pages 20–21



Berker R.3

Pages 10–11



Berker K.5

Pages 22–23



Berker R. classic series

Pages 12–13



Berker Q.1

Pages 24–25



Berker 1930 series

Pages 14–15



Berker Q.3

Pages 26–27



Berker 1930 series Porcelain made by Rosenthal

Pages 16–17



Berker Q.7

Pages 28–29



Berker B.3

Pages 30–31



Berker Glass series

Pages 18–19



Berker B.7

Pages 32–33



Berker S.1

Pages 34–35



Berker W.1

Pages 36–37



Endemol Shine Group Germany GmbH, Cologne
Interior design: Werner Aisslinger

Berker R.1

Along with the dot and the straight line, the circle is one of the oldest elements of geometry. And yet it's still full of surprises. Take the shape of the Berker R.1 design line, for example, which can be just as pure and elegant as it can be intense and eye-catching.



For almost every architectural concept: Berker R.1 design line surrounds are available in **glass**: black, polar white / **aluminium** / **stainless steel** / **slate** / **concrete** / **oak** / **leather** / **plastic**: black, polar white / **acrylic**: red, orange. The rockers and other cover plates are available in **plastic**: black, polar white.

 IP44 rated

Versions: 1x to 5x (excluding slate / concrete: 1x to 3x) / horizontal and vertical

External dimensions (1x): 81.2 x 81.2 mm



Berker R.3

Square surround, round centre – the Berker R.3 design plays skilfully with contrasts. As with the Berker R.1, this product range has all the qualities of a contemporary surface switch. It is also equally robust and unbreakable thanks to its stable plastic base.



The surrounds in the Berker R.3 design line are available in **glass**: black, polar-white / **plastic**: black, polar white / **aluminium** / **stainless steel**. The rockers and other cover plates are available in **plastic**: black, polar white.

 IP44 rated

Versions: 1x to 5x / horizontal and vertical

External dimensions (1x): 81.2 x 81.2 mm



Private home
Interior design: Arzu Kartal





Private home

Berker R.classic series

A switch that evokes memories and feelings. The Berker R.classic series stylishly combines classic styling with four premium-quality material variations and a beautifully simple rotary toggle.



The surrounds in the Berker R.classic series are available in **plastic**: black, polar white / **glass**: black, polar white / **aluminium** / **stainless steel**. The rotary toggle and other cover plates come in **plastic**: black, polar white.

Versions: 1x to 3x / horizontal and vertical

External dimensions (1x): 80.7 mm in diameter



Berker 1930 series

Berker and Bauhaus share not only the same birth year (1919), but also the same passion for the interplay of form and function. Today, you will find both timeless classics and radically contemporary items in the Bauhaus-inspired Berker 1930 series.



The surrounds, rotary toggles and other cover plates in the Berker 1930 series are available in **plastic**: black, polar white.

Versions: 1x, 2x, 3x surrounds /
end surrounds and middle surrounds for multiple combinations /
horizontal and vertical

External dimensions (1x): 80 mm in diameter





PLY unestablished furniture GmbH, Hamburg
Interior design: PLY



Soho House, Berlin
Interior design: Susie Atkinson

Berker 1930 series

Porcelain made by Rosenthal

The Berker 1930 series made of genuine Rosenthal porcelain pays tribute to white gold, craftsmanship and perfect form. This takes us, together with a legendary porcelain manufacturer, back to the original material of top-quality switches.



The surrounds and rotary toggles in the Berker 1930 series are available in **porcelain**: black, polar white.

Version: 1x

External dimensions (1x): 84.5 mm in diameter



Berker Glass series

The Berker Glass series proves that artistic elegance can be born of function. That is how the Bauhaus-inspired line achieves its aspiration to embody beauty that functions as well as fascinates.



The surrounds in this series are available in transparent and polar-white back-printed **glass**. The rotary toggle and other cover plates are available in **plastic**: black, polar white.

Versions: 1x and 2x surrounds / glass end surrounds and glass middle surrounds for multiple combinations / horizontal and vertical

External dimensions (1x): 80 mm in diameter







Berker K.1

The Berker K.1 blends perfectly into any timeless, classic interior. At the same time, the switch always makes its own distinctive mark with its angular, structured shape. A pivotal, modern classic in the Berker range, which represents quality and a bold sense of style.



The surrounds, rockers and other cover plates in the Berker K.1 design line are available in **plastic: glossy, polar white / matt, anthracite.**

 IP44 rated

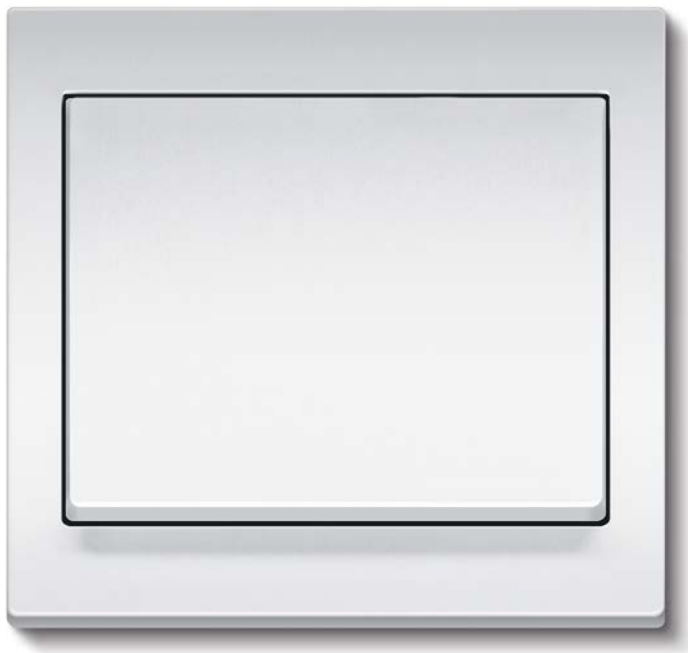
Versions: 1x to 5x / horizontal and vertical

External dimensions (1x): 87 x 80.5 mm



Berker K.5

The crisp contours and material quality characterise the all-round sophisticated appearance of the Berker K.5. A particularly good example of that is the Berker K.5 in elegant aluminium.



The surrounds, rockers and other cover plates in the Berker K.5 design line are available in **aluminium** (anodised in accordance with E6/EV1) and **stainless steel**.

 IP44 rated

Versions: 1x to 5x / horizontal and vertical

External dimensions (1x): 87 x 80.5 mm



Private home
Interior design: Christin Schmidt, decorazioni





Hotel Ameron, Hamburg
Architecture / Interior design: Geplan Design GmbH

Berker Q.1

The Berker Q.1 has not only an unmistakably velvety surface, but also exceptional aesthetic appeal thanks to its smooth profile, flat switch angle and rounded outline. Its excellent design features make it a true all-rounder when it comes to possible areas of use.



The surrounds, rockers and other cover plates in the Berker Q.1 design line are available in **plastic**: polar white velvet, anthracite painted velvet, aluminium painted velvet.

 IP44 rated

Versions: 1x to 5x / horizontal and vertical

External dimensions (1x): 80.5 x 80.5 mm



Berker Q.3

Robust with clean contours and an extremely smooth finish. The Berker Q.3 is fitted with the same small central part as the Berker Q.1. What's more, it's also perfect for installing in skirting and dado trunking.



The surrounds, rockers and other cover plates in the Berker Q.3 design line are available in **plastic**: polar white velvet, anthracite painted velvet, aluminium painted velvet.

IP44 rated

Versions: 1x to 5x / horizontal and vertical

External dimensions (1x): 80.5 x 80.5 mm





Private home



Berker Q.7

The Berker Q.7 not only accentuates form, function and workmanship. It also offers a new level of architectural individuality with its vast range of surround materials. Exciting design contrast: The transparent support surround makes it appear to float in front of the wall.



The Berker Q.7 surrounds are available in **glass**: black, polar white / **aluminium** / **stainless steel** / **slate** / **concrete** / **plastic**: polar white velvet, anthracite painted velvet, aluminium painted velvet. Rockers and other cover plates are available in **plastic**: polar white velvet, anthracite painted velvet, aluminium painted velvet.

Versions: 1x to 5x (excluding slate / concrete: 1x to 3x) / horizontal and vertical
External dimensions (1x): 95.2 x 95.2 mm



Berker B.3

Life in colour – the Berker B.3 offers a whole pallet of colour variations for the surrounds and rockers, which can be mixed and matched in custom combinations. It depends entirely on your preferences, tastes and room style.



The surrounds in the Berker B.3 design line are available in **aluminium**: black, brown, red, gold, aluminium. The rockers and other cover plates are available in **plastic**: **matt**, anthracite or polar white / **glossy**, polar white.

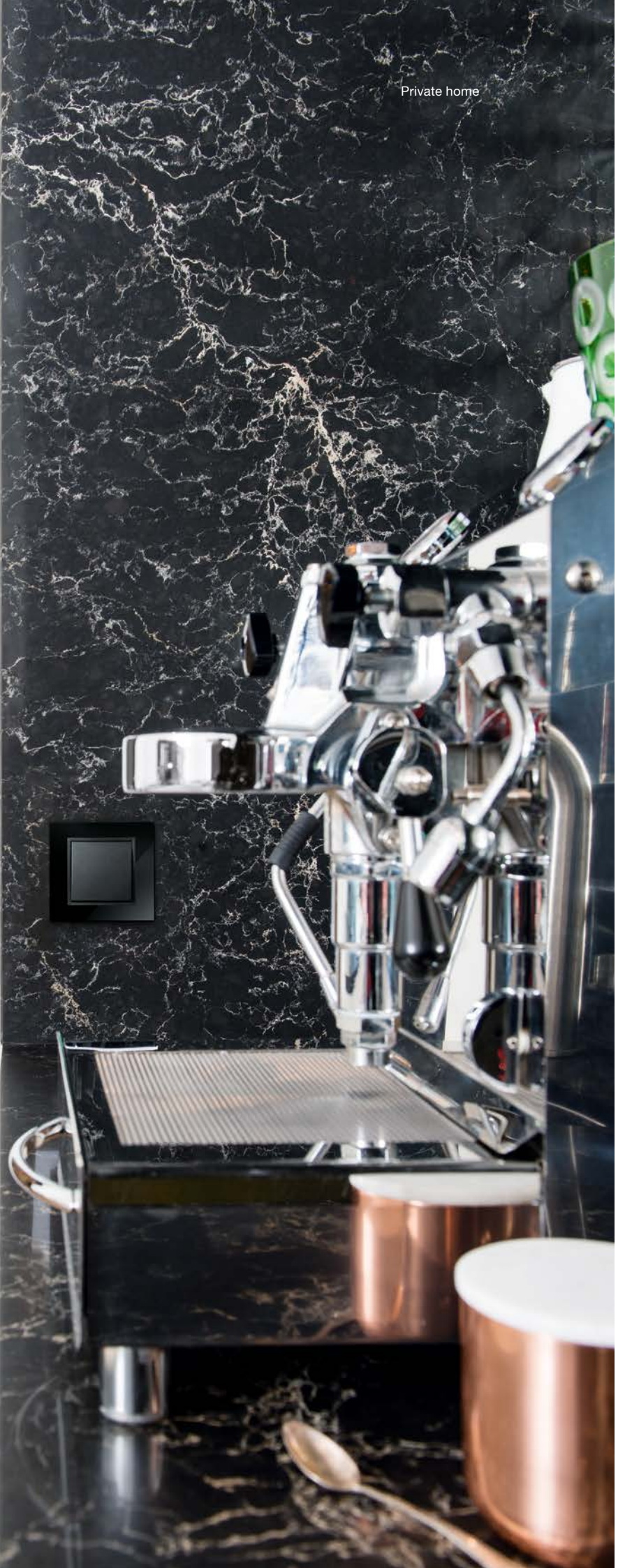
Versions: 1x to 5x / horizontal and vertical

External dimensions (1x): 90.7 x 81.1 mm





Private home



Berker B.7

From extra subtle to extravagant. The Berker B.7 boasts impressive adaptability thanks to its wide variety of materials. This creates a range of different effects – not just visually, but texturally too.



The surrounds in the Berker B.7 design line are available in **glossy glass**: polar white, black, aluminium / **aluminium** / **stainless steel** / **plastic: matt**, polar white, anthracite, aluminium paint. Rockers and other cover plates in **plastic: matt**, polar white, anthracite or aluminium paint / **glossy**: polar white.

Versions: 1x to 5x / horizontal and vertical

External dimensions (1x): 95 x 90 mm



Berker S.1

The Berker S.1 has set standards with its characteristic curved surround, its unmistakable, timeless form, the quality of its workmanship – not to mention its functionality. This has quickly made it into an extremely popular standard for offices and homes.



The surrounds, rockers and other cover plates in the Berker S.1 design line are available in **plastic: matt, polar white, / glossy, white, polar white.**

Versions: 1x to 5x / horizontal and vertical
External dimensions (1x): 80.5 x 80.5 mm







Berker W.1

Rest assured: The Berker W.1, tested in accordance with protection rating IP55, always makes a good impression. The switch has won multiple awards for its design, being not only extremely hard-wearing but also waterproof – and having an optional LED light ring.



Awarded the "Design Plus powered by light+building" prize and the "German Design Award" in the "Excellent Product Design" section ("Building and Energy" category). The Berker W.1 surrounds, rockers and other cover plates are available in **plastic**: grey, polar white.

IP55


Versions: 1x to 3x, horizontal / 1x to 2x, vertical

External dimensions (1x): 76 x 76 mm



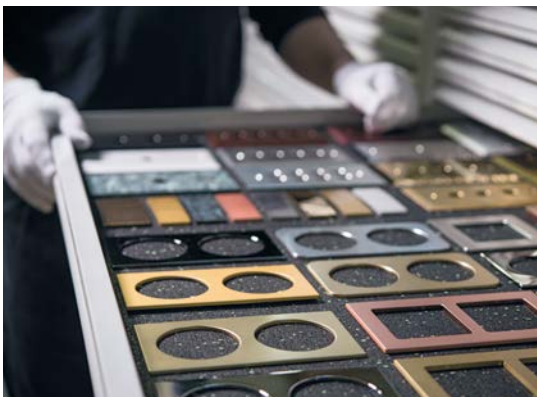
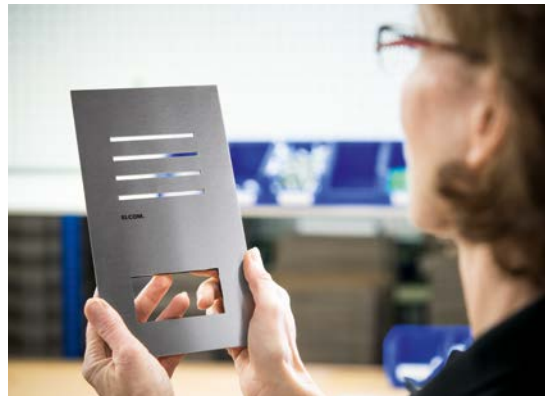
Manufactory

For individual needs: the Manufaktur.

A pair of hands wearing white gloves is shown holding a dark brown, circular electrical outlet component. The component has a central hole with a small metal pin and two smaller holes on either side. The background is a plain, light-colored surface.

At the end of the supply chain
is the perfect product for you –
you can count on it.

Design your Berker switches – and everything that goes with them – even more personally. The Manufaktur is a separate department in the Hager Group, representing the modern, straightforward face of custom-made production.



Our products are manufactured to the highest standard with custom materials, colours, finishes and functions.

Handiwork and visual judgement:
Our products undergo the strictest quality checks and guarantee perfection down to the finest detail.

You benefit from consultation, planning and implementation from a single place. In this context, we offer you exclusive individual pieces and modifications to our series-produced products. From individually configured cable ducts to unique switches, controls, and even compatible intercom systems, the Manufaktur produces perfectly coordinated solutions.

We employ a wide variety of materials, shades, decorations and finishing options to do this. Fancy fabric, stone, wood, leather or Swarovski crystals as inlays? No problem. Patinate or anodise? Not a problem either. The same goes for gold, nickel, brass, copper or palladium alloys. The Manufaktur has even made switch surfaces out of coffee. The limit is only reached when the desired solution changes the design so much that the form and idea of our products is changed. It goes without saying that the warranty terms which apply to products made by the Manufaktur are the same as those for all our switches.

Smart decision: The KNX system from Berker.

Switch your home to the future with the KNX system from Berker. Your installer will route a bus cable parallel to the 230 V cable, which will connect the switch to thermostats, motion sensors, lights and other components. This means you can control all those components flexibly and comfortably.



Berker B.IQ

Pages 42–43



Thermostats

Pages 44–45



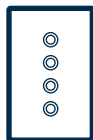
Berker touch control

Pages 46–47



Berker touch sensors and pushbutton sensors

Pages 48–49



Berker TS

Pages 50–51



Berker TS sensor

Pages 52–53



KNX bus coupler pushbutton

Pages 54–55



Pushbutton sensors: Overview

Pages 56–57





Berker B.IQ

Seize the opportunity to control a wide variety household functions, such as heating and blinds, from a single multiple pushbutton sensor. It is not only extremely well laid out, but also creates an architectural line.

The Berker B.IQ is a surround-free pushbutton sensor with rockers that you can use to control the functions of the intelligent KNX building system, such as switch and touch functions, light dimming and blind adjustment. Devices with an integrated thermostat or an IR remote control are also available. What's more, lighting – whether atmospheric or functional – can be programmed and switched on.

The perfect family:

With its plastic, glass, aluminium or stainless steel finish, the Berker B.IQ complements the Berker B.7 surround variations perfectly.



**Compatible with
Berker B.7 plug sockets**
Pages 32–33

Versions: 1x to 5x / vertical

Design: in 4 materials / 5 colours

External dimensions: 88 x 88 mm (1x)

Functions



Switch and touch functions / lighting



Dimming



Blind adjustment



Thermostat



Integrated timers



Freely programmable additional functions

Image with the design of the Berker Q.3



First swipe...

You can scroll through the pages and desired functions by swiping across the touch pad. Only the programmed pages will be displayed in the scroll bar at the top of the display.



... then click

You can activate the function you require using the three mechanical pressure points below the displayed switch symbols.

Thermostat

with or without integrated pushbutton sensor function

The KNX thermostat is as versatile as its operating concept is unique: Below the 1.93" TFT colour display is an easy-to-use control strip, which, for the first time, is combined with pressure-sensitive media options.

The KNX thermostat with pushbutton sensor functions (room controller) is inserted into a conventional plug socket, making it quick and easy to install. Complemented by surrounds and cover plates from the chosen design line, its form fits perfectly into the overall picture. Technical features: In addition to controlling the room temperature, the KNX room controller can also control the air conditioning and numerous other functions. The sensor surface for swiping and tapping the controller is inspired by how you normally use your smartphone. Its black design display also offers particularly good readability and an extra-large temperature and status display (with icons). With the KNX room controller, you can also easily create timed room temperature profiles. That is not only exceptionally convenient, but saves a significant amount of energy. What's more, you can start a specific holiday program for when you are away for an extended period to keep the heating low during that time. This will prevent your rooms from going completely cold.



Available with
Berker K, Q, B or S surround
Pages 20–35

Design: Black design display compatible with the switches specified above

External dimensions: See relevant design line (1x)

Functions: Up to 9 freely programmable functions

Functions



Thermostat (diff. profiles)



Timed thermostat (diff. profiles)



Temperature sensor



Holiday program



Open-window sensor



Freely programmable additional functions



Berker touch control

The KNX touch control is a room control unit and a thermostat in one. It combines the look of a flat screen with the feel of a touch pad, inspired by how you usually use your smartphone.

The KNX touch control is completely attuned to you. As soon as you approach it, a sensor activates the 3.5" TFT touch display to offer you a whole host of control functions. And in excellent graphics, thanks to its high-resolution display.

Dim the light. Adjust your blinds. Control your air conditioning. Activate your alarm system. Check if a window is open. Or upload your latest holiday photos to use as a slide show. The KNX touch control offers you endless possibilities. At the same time, its design complements any environment, from individual homes to executive offices or commercial buildings. The right surrounds – rounded or angular – also guarantee harmonious integration into the chosen switch range.

Design: Surround, round, in 10 materials and colours /


Surround, square, in 13 materials and colours

External display dimensions: 95 x 75 mm


External surround dimensions: 93.9 x 90.9 mm

Functions: up to 60 functions

Functions

 Switch and touch functions / lighting

 Dimming

 Blind adjustment

 Air conditioning

 Alarm system control

 Open-window sensor

 Slide show

 Freely programmable additional functions



Berker touch sensors and pushbutton sensors

Compatible with the switches in the Berker R. design lines, Berker KNX touch and pushbutton sensors are available in soft and angular lines and in black and polar-white glass.

KNX touch and pushbutton sensors have the same installation height as the switches in the Berker R. design lines. Thanks to their integrated bus coupler, they can be used to control a large number of building functions. The KNX touch sensor is available in both a basic version and a configured version with custom labelling.



**Compatible with
Berker R.1 and R.3 plug sockets**
Pages 8–11

Versions: 1x to 4x (without thermostat function),

2x to 3x (with thermostat function)

Design: glass / polar white, black

External dimensions: 81 x 152 mm

Functions



Switch and touch functions / lighting



Dimming



Blind adjustment



Thermostat



Freely programmable additional functions



Berker TS

A range of technical possibilities are hiding behind the elegant, minimalist exterior of the pushbuttons.

This enables the Berker TS, in connection with relays, to operate not only a number of light sources but also, if desired, the intelligent Berker KNX building control system. The Berker TS is easily wired via interfaces with the KNX installation or can be connected to it wirelessly (retrofitable).

Versions: 1x to 4x (1x to 8x facets) / vertical

Design: clear glossy glass printed polar white on the back


Pushbuttons: metal, galvanised brass / 3 colours

External dimensions: 86 x 160 mm

Functions

 Switch and touch functions / lighting

 Dimming

 Blind adjustment

 Freely programmable additional functions



Berker TS sensor

The Berker TS sensor is an extremely flat glass sensor that boasts a remarkably discreet appearance thanks to the absence of screw fastenings.

Up to eight functions are concealed under the neat, almost flush surface, which can be custom labelled upon request. A single touch is enough to control the lights, heating or blinds. This means the Berker TS sensor offers a host of possibilities – while looking entirely inconspicuous.



Compatible with
Berker B.7 plug sockets
Pages 32–33

Versions: 1x to 4x (without thermostat function),
2x to 3x (with thermostat function)

Design: glass / polar white, black, aluminium

External dimensions: 86 x 160 mm

Functions



Switch and touch functions / lighting



Dimming



Blind adjustment

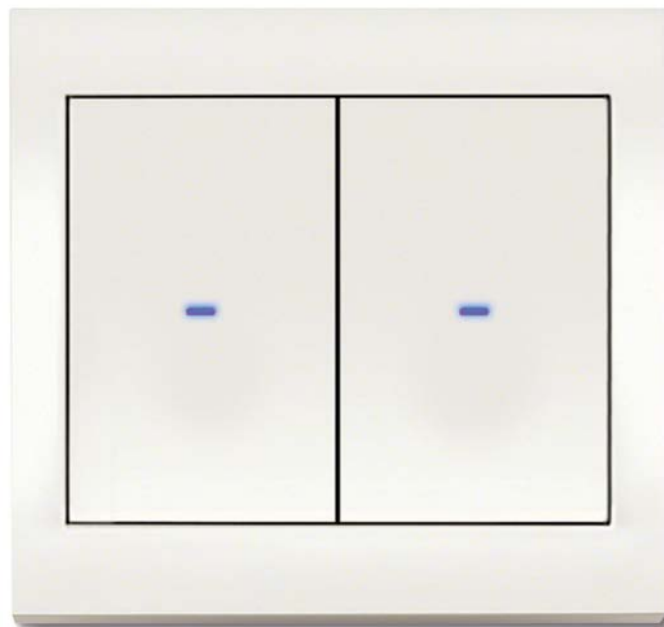
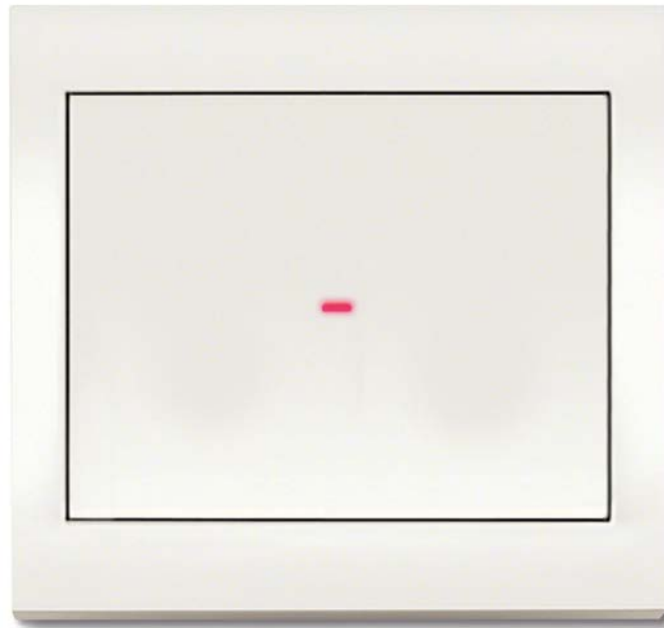


Thermostat



Freely programmable additional functions

Image with the design of the Berker K.1



KNX bus coupler pushbutton

with integrated bus coupler

This remoulded entry-level model in the KNX world looks like a switch, but it can control a number of different things. Furthermore, the KNX bus coupler pushbutton can also be fitted with two control rockers, which doubles the number of functions it can perform.

The new KNX bus coupler pushbutton is fitted directly into a conventional plug socket. Complemented by surrounds and cover plates from the chosen design line, it fits perfectly into the overall picture. The KNX bus coupler pushbutton is as smart on the inside as it is simple on the outside: With its integrated bus coupler, the KNX bus coupler pushbutton is easily connected to the house's KNX system. Rockers at the centre enable the upper and lower touch surfaces to perform separate functions. Each rocker has a status LED which doubles up as an orientation light. The colour of the LED can be custom configured as red, green or blue.

With its integrated temperature sensor, the new KNX bus coupler pushbutton offers measurable benefits over common KNX switches on the market. The sensor measures temperature on the spot and sends it via a communication object to the KNX bus, where it is displayed by the appropriate devices or can be controlled – by the KNX touch control or the KNX thermostat, for example.




Available with
Berker K, Q, B or S surround
Pages 20–35

Versions: 1x or 2x buttons


External dimensions: See relevant design line (1x)

Functions: 2 to 4 commands

Functions

 Switch and touch functions / lighting

 Dimming

 Blind adjustment

 Temperature sensor

 Freely programmable additional functions

Touch sensor overview

Berker R. design lines



Berker K. design lines



Berker Q. design lines



Berker B. design lines



Berker S. design lines



Touch sensors

KNX pushbutton sensors are multi-functional all rounders. They are available in 1x to 4x configurations and are constructed modularly. A flush-mounted insert serves as an intelligent bus coupler, and a plug-in sensor field as a modern user interface.

KNX pushbutton sensors do not just feel good to the touch, but can feel for themselves thanks to their integrated temperature sensor. A second sensor can also be connected, such as for underfloor heating. Both temperature measurements are transmitted via the bus cable and can therefore be analysed separately.

All sensor buttons are provided with coloured LEDs, with a free choice between the RGB primary colours. The LEDs are also dimmable so they can be ideally adjusted to the brightness of the room. This provides not just better orientation in the dark, but also an exciting, contemporary highlight in the room.



**Compatible with
Berker R, K, Q, B and S plug sockets**
Pages 8–35

Technology that makes the most of your space.

In addition to quality and variety in design, it is technology which makes Berker's switches and systems unique. Take, for example, the modular principle of the Berker Q design lines, which offer you a wide variety of possible technical combinations. The key word here is functionality – or, generally speaking, our solutions as regards household electronics. They range from adjustment of lighting and blinds to room temperature control to USB charging ports or multimedia outlets. The Berker switch app is certainly as contemporary as it is helpful too; its many smart functions can help you to choose the right switch.



Functionality

Pages 60–61



Perfectly coordinated

Pages 62–63



Installation heights

Pages 64–65



Electronics platform

Pages 66–67





**Greater functionality
means
greater individuality.**



Take your pick: At Berker you will find a single switch range with up to 700 possible variations. Because you do not just have the choice between different rockers, rotary toggles, dimmers, heating applications, electronics platforms and KNX touch sensors...

You can combine practically anything and everything. Take advantage of that, until you have found the right Berker line for you. And not just with regard to design, but also with regard to function, comfort and security.



Convenient planning

With the Berker switch app, it is even easier to choose the right switch range. All the design variations can be combined in any way on different backgrounds and compared with one another realistically. New: Now you can also combine the new ELCOM.TOUCH audio-visual indoor units – compatible with your chosen switch.

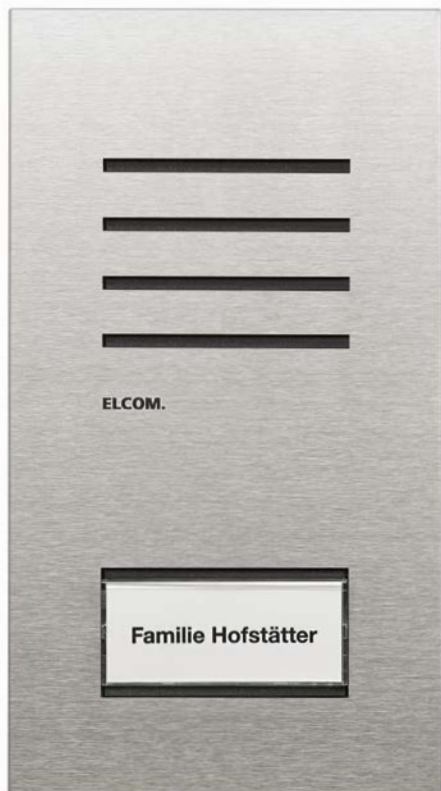
Free to download for Android, iOS and online at berker.xx/xx





ELCOM.ONE
The outdoor unit that boasts impressive form, proportion and technology. With a particularly compact camera/speaker unit. And an installation system entirely without visible screws.

Perfectly





ELCOM.TOUCH

The indoor unit that complements ELCOM.ONE perfectly. Fitted with an individually selectable switch series from Berker, so that the design line you have chosen for your rooms is even carried through to the intercom.

coordinated.

Enhanced: Carry your chosen Berker design line through. And combine your switch series with an intercom from the house of Hager. Because our company offers Elcom-branded audio-visual systems that match our switches perfectly. For a consistent design all round.



It is not just form which follows function, but also installation height.

The where and how of correct switch installation is based on a well thought-out design. The switches and plug sockets are generally installed to our human proportions: Information and operating panels at eye level, switches close to hand height, and plug sockets towards the ground, where plugs and cables bother us as little as possible.

This guarantees not only optimum operating comfort, but also a consistent appearance throughout your home.





Information

150 cm

Action

110 cm

Power

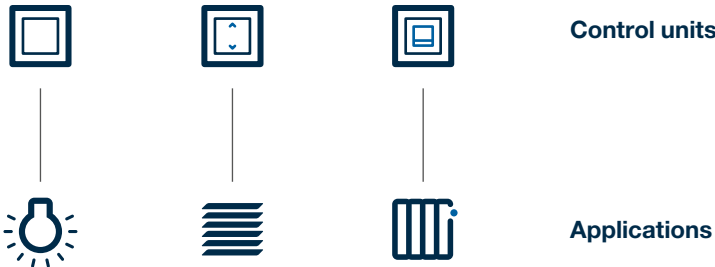
30 cm

**Berker
electronics platform –
as established as
it is innovative.**

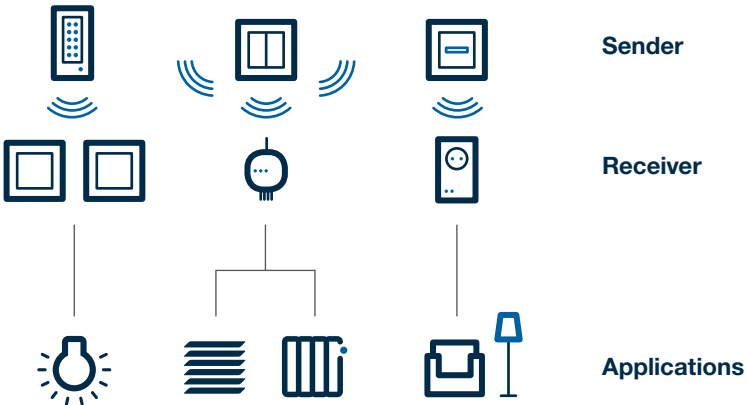


The Berker electronics platform offers a variety of modern components that are installed the conventional way. From motion sensors to timer switches and convenient solutions that can control your electronics from anywhere in the home thanks to wireless communication. What's more, if wireless communication is set up via quicklink (teach-in at the touch of a button), they are the ideal solution for any modernisation work, as existing installations can easily be used as a basis.

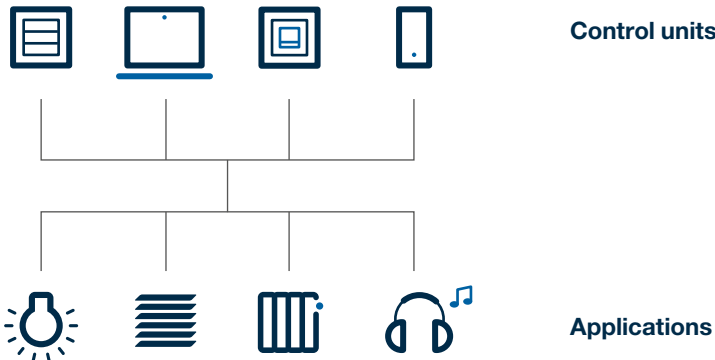
Electronics platform
for conventional
installation



Electronics platform
for wireless installation
(via quicklink)



KNX
for the KNX wireless
network and KNX
two-wire installation





Light control

For more convenience, energy efficiency and security: Berker motion sensors, plug sockets with LED orientation light, dimmers and timers.

Blind adjustment

It can do everything you need from a blind adjuster and more – in combination with timers or storm sensors, the control offers greater security in the event of break-ins or storms.

Thermostat

Thermostats enable you to get every room to exactly the right temperature. If the room is no longer in use, the unit can automatically cool it down again.

USB charger port

New standard: The USB charger port for smartphones, digital cameras, games consoles, etc.

Multimedia outlet

The multimedia outlet is open to practically everything. It provides connections for notebooks, projectors, PC monitors, mobile devices, hi-fi systems and much more.

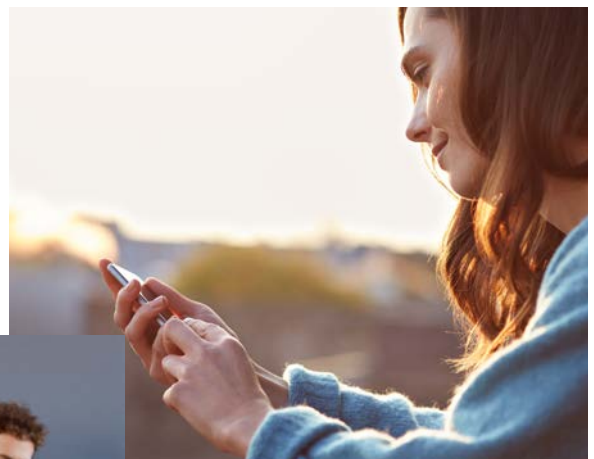
Radio Touch

Can be fitted into any flush-mounted box: The radio with a touch screen. Can also be combined with the multimedia outlet – for direct connection to other audio sources.

Berker electronics platform

Be it battery-operated and surface-mounted or 230 V and flush-mounted: The Berker electronics platform offers switches and devices with radio transmitters which enable you to control blinds, lights, time functions and central functions comfortably from anywhere in the home.

**Find out more
about our smart
home solutions:
[berker.xx](https://www.berker.xx)**



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- 02 25Hours Hotel Bikini, Berlin
- 03 25Hours Hotel Altes Hafenam, Hamburg
- 04 Hotel Weissenhaus, Ostsee

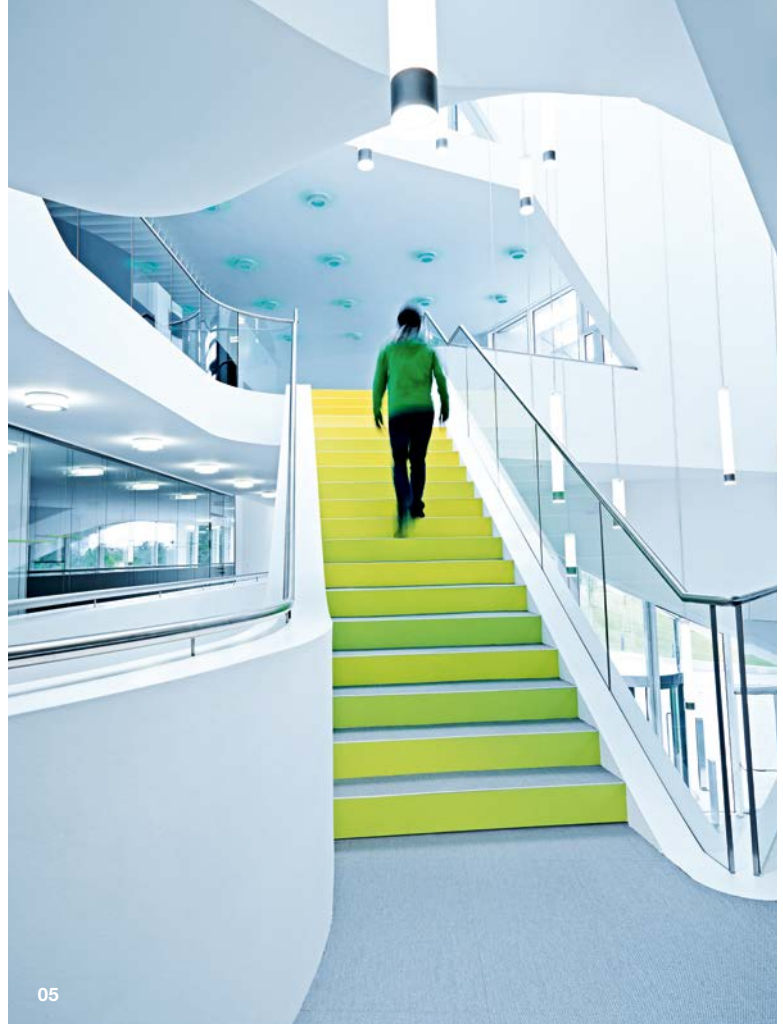
No room for compromise.



You can find Berker's switches and systems in the most beautiful and exciting architecture in the world.

Because for those places, utmost attention is paid to top quality.

In addition to the references given in this brochure, there are many more prestigious buildings which underscore their perfectionism with Berker products. We have profiled some of those properties in our Blue Print magazine.



05 Centre for Virtual Engineering, Stuttgart
06 Duchess Anna Amalia Library, Weimar
07 Tall Eugene, Bonn

Berker stands for exceptional design.



Berker R.1



Berker R.3



Berker R.classic series



Berker Q.1



DESIGN **PLUS**



Berker Q.7



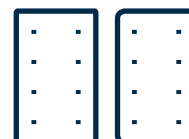
Berker S.1



Berker KNX room controller



Berker touch control



Berker R.1 / R.3 touch sensor



Berker's switches and systems make the difference. This is confirmed not just by our many customers, but also by the expert judging panels of a number of national and international prizes who honour Berker time and again.



**Berker 1930 series
Porcelain / Rosenthal**



Berker B.3



Berker K.1



Berker K.5



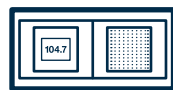
DESIGN PLUS



DESIGN PLUS



Berker W.1



**Berker
Radio Touch**



Berker B.IQ



DESIGN PLUS

powered by: **light+building**



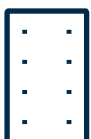
reddot design award
winner 2011



Designpreis der
Bundesrepublik
Deutschland
Nominiert 2004



reddot design award
winner 2004



Berker TS sensor



Berker TS



Touch sensors



reddot design award
winner 2007



reddot award





Berker's switches – Quality since 1919

B.
Berker



You will find Berker's switches in all the best houses.

Tradition

In 1919 the first rotary toggle left the "Special factory for electrotechnical installation units" owned by brothers Robert and Hugo Berker in Schalksmühle in the Sauerland. The black switch on its white surround was already as attractive and functional as Berker models are renowned for being today.

Standards

Since 2010, the traditional Berker brand has been part of Hager Group. Their shared technological expertise has further strengthened Berker. Today the brand combines established values with contemporary design and technology standards – and thereby continues to set standards again and again in form, function, operability and quality.

Cult

Berker's switches and systems can be found in the most beautiful and exciting buildings in the world. That is because our outstanding design has the same aspirations as good architecture: It is timeless, functional and durable. So architects will always be asking themselves not whether to choose Berker, but which Berker to choose.

Find out more at:

berker.xx



Company name

Street

City, Postal code

Country

Telephone

berker.xx