

2006

B.
Berker

**BESTSELLERS...
EXCEPTIONAL
PRODUCTS...
NEW OPERATING
IDEAS... BEST OF...**



... GENUINE BERKER!



Dear partners and friends of Berker,

More and more often today you encounter products that are replicas, me-toos or low-cost versions of a well-designed original. Sometimes the original and imitation can hardly be distinguished from one another at first glance. It is not uncommon to find that, after a certain period of time, the imitation is really only a poor compromise from the standpoint of aesthetics, functionality or quality. And yet there are products that are unmistakably "genuine". Because they are groundbreaking in an unconventional way. Because they are aesthetically pleasing, technically perfect and still simple to operate. Because they are manufactured from unadulterated, durable and genuine materials. And because they are the hallmark of a company that is known for its human touch, commitment to quality and uncompromising approach to design. These are the products that we produce at Berker. We present the latest of these on the following pages: for instance, the "Berker S.1", a bestseller that has received numerous design awards and which we can now offer in glossy thermosetting plastic as well. The "Berker TS Crystal Ball", an idea made of shimmering Swarovski crystal that lets you operate switches in the most glamorous manner conceivable. And last but not least, innovative operating concepts such as the "Berker TS Sensor" or the new EIB push-buttons that provide simple control of even complex functions. We are proud of these – and of many other new products. We invite you to recognise, experience and enjoy their uniqueness. You will without a doubt notice the difference that the "genuine" product makes. Perhaps not immediately, but after the second or third time you experience our switches.

With best regards,

Dietmar O. Böcking
Managing Director

BERKER S.1	
S.1 NEW in glossy finish	6
Glossy combinations	8
OPERATION OF SYSTEMS	
KNX/EIB system controls	12
EIB push-buttons	13
Berker TS Sensor	18
MT 701 ct	21
Additional new KNX/EIB products	22
Radio bus	24
Additional system controls	28
CUSTOM MANUFACTURING	
How individual are switches	32
TS Sensor manufacturing	36
EDITIONS	
Berker TS Crystal Ball	40
Berker TS Crystal	42
Berker Serie 1930 Porzellan	44
MATERIAL	
The material used to make the switches	48
No visible marks	49

New... the bestseller... glossy...
in thermosetting plastic... robust...
Berker S.1





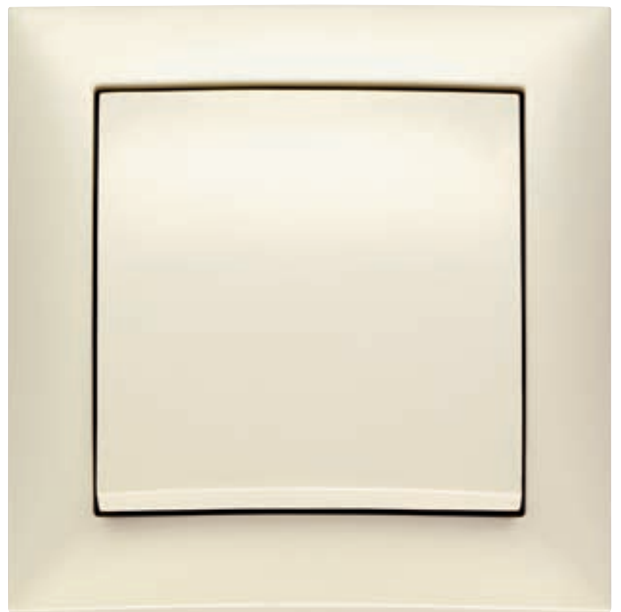
THE NEW BERKER S.1 – A BRIGHT IDEA

With its sleek, rectilinear approach to design, the Berker S.1 switch range, which has received numerous design awards, has developed into an indispensable standard product. Until now, its timeless and functional design was available only in matt finished thermoplastic.

From now on, the Berker S.1 range will also be available in a glossy thermosetting plastic. This means: You now have even more selections in the Berker S.1 range.



Berker S.1 switch polar white, glossy



Berker S.1 switch white, glossy

The time-tested material known as thermosetting plastic is a classic in the world of electrical engineering. Based on our many years of experience, we can now offer it as a uniquely smooth, glossy and easy-to-clean surface. As a material, thermosetting plastic is more than capable of meeting all of the demands posed by modern every-day life:

- flame-retardant, able to withstand high temperatures for brief periods of time
- scratch-resistant
- high UV-resistant, extremely resistant to ageing

Even with its new surface material, the standard Berker S.1 range offers the complete selection of products, from simple switches to country-specific inserts.



S.1 Schuko-socket outlet
polar white, glossy



S.1 Switch with lens
polar white, glossy



S.1 Series switch
polar white, glossy



S.1 Rotary switch for
shutters polar white,
glossy



S.1 Rotary dimmer
polar white, glossy



S.1 Antenna outlet
polar white, glossy



NEW! S.1 Timer Easy
polar white, glossy



S.1 BLC controller
polar white, glossy



S.1 Combination switch/socket outlet 2gang
polar white, glossy



S.1 Socket with earthpin
polar white, glossy



S.1 Socket without
earthpin polar white,
glossy

SURFACES:

NEW: In thermosetting plastic,
glossy surface, polar white (similar to
RAL 9010), white (similar to RAL 1013)

AVAILABLE: starting April 2006

GLOSSY COMBINATIONS

The glossy centre plates of the Berker S.1 range can be combined perfectly with the frames of the Berker B.3 and Berker B.7 Glass series. This results in new, tantalising designs that complement ideally, thanks to identically coloured elements.



Berker S.1 Combination switch/socket outlet
polar white, glossy

FOR INSTANCE: BERKER B.3 AND BERKER B.7 GLASS

The matt aluminium surface of the Berker B.3 contrasts with the glossy centre plates of the new Berker S.1. Since the B.3 is also available with a polar white inner frame, a perfect interaction results. And another ideal pairing: The transparent sheen of a genuine glass frame in the Berker B.7 Glass combined with the new, glossy centre plates in polar white. Since both product series have smooth surfaces, they are not only easy to clean, but also complement each other ideally in terms of appearance.



B.3 switch aluminium/polar white
with glossy rocker



Berker B.7 Glass switch glass/polar white
with glossy rocker

Clear concepts... new design...
amazingly simple... operation
of systems...

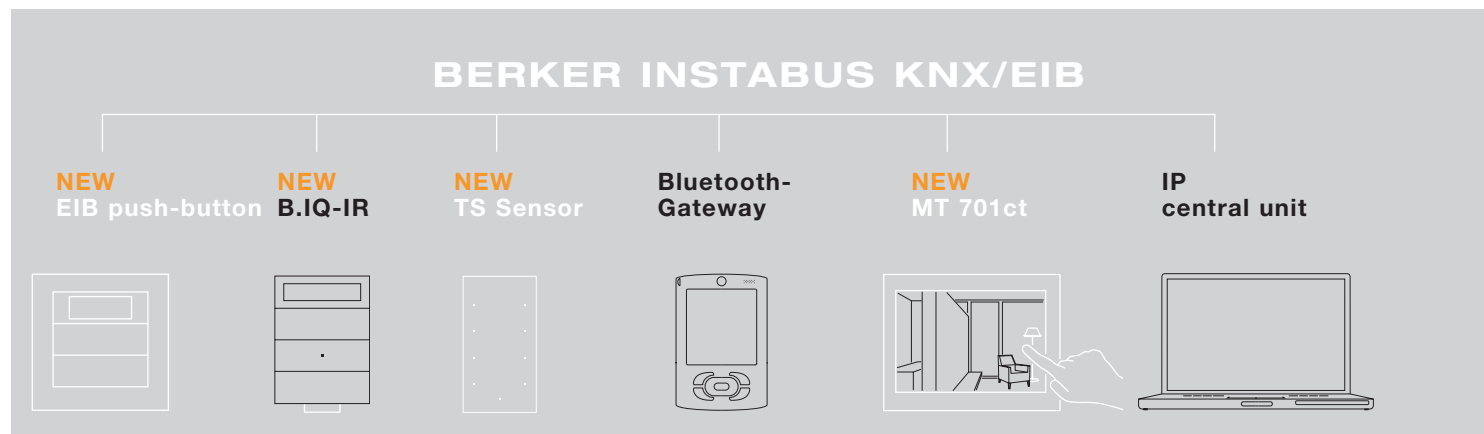




OPERATION OF KNX/EIB SYSTEMS

How do you make a complex system easy to operate? So simple that it is fun to use all functions? At Berker we have been working for years on solutions for individuals who do not want to read complicated instruction manuals. Our latest ideas regarding the Instabus KNX/EIB follow this philosophy. They reduce complexity and place the individual at the centre of thinking.

The result is an operating concept that reduces the entire range of functions available from the Berker Instabus KNX/EIB to the push of a button. And life becomes simpler, less complicated and more comfortable.



EIB PUSH-BUTTONS – COMFORT, THE LATEST GENERATION

With the new EIB push-buttons for many of our standard and surface switch programmes, we have raised the convenience found in modern houses to a new level:

- Large, horizontally oriented push-buttons simplify operation.
- The push-buttons can be labelled over their entire surface, which makes them even easier to read.
- The new EIB push-buttons come with a large, high-contrast, easy-to-read display that shows room temperature, functions and operating feedback.



Berker S.1 push-button 2gang with room thermostat and display polar white, glossy



Berker K.5 push-button 2gang with room thermostat and display stainless steel

EIB PUSH-BUTTONS – DESIGNS FOR EVERY REQUIREMENT

Our new EIB push-buttons offer the entire spectrum of our design lines S.1, B.1, B.3, B.7 Glass. In 3 different colours, whether with or without room thermostat and display, and with up to 5 buttons:

There is room for all functions.



S.1 Push-button 1gang
polar white, matt



S.1 Push-button 1gang
white, insert without frame



B.1/B.3 Push button 1gang
alu, insert without frame



S.1 Push-button 2gang
polar white, glossy



S.1 Push-button 2gang with room
thermostat and display
polar white, glossy



B.1 Push-button 3gang polar white, matt



B.3 Push-button 4gang
aluminium/polar white



B.3 Push-button 3gang with room
thermostat and display
aluminium/polar white



B.7 Push-button 5gang with room thermostat
and display glass/polar white

EIB PUSH-BUTTONS – FOR EVERY CONCEIVABLE APPLICATION

The new push-buttons cut a good figure in the design of our K.1 and K.5 surfaces programmes as well. Whether plastic or stainless steel frames: The austere, reduced form of the new EIB push-buttons fits admirably into the design concept of the series.



K.5 Push-button 1gang
stainless steel



K.1 Push-button 1gang polar white,
insert without frame



K.1 Push-button 1gang white,
insert without frame



K.5 Push-button 2gang
stainless steel



K.5 Push-button 2gang with room
thermostat and display stainless steel



K.5 Push-button 3gang
stainless steel



K.5 Push-button 3gang with room thermostat and display stainless steel



K.5 Push-button 4gang stainless steel



K.5 Push-button 5gang with room thermostat and display stainless steel

BENEFITS:

- large, horizontal switch surfaces
- clearly defined switching point for good operability
- generous space provided for easy-to-read labelling
- large, high-contrast display with room thermostat
- connects to standard bus coupling units (BCU)
- compatible with the design lines S.1, B.x, K.x
- fast installation as previously
- screw-mounted for anti-theft protection

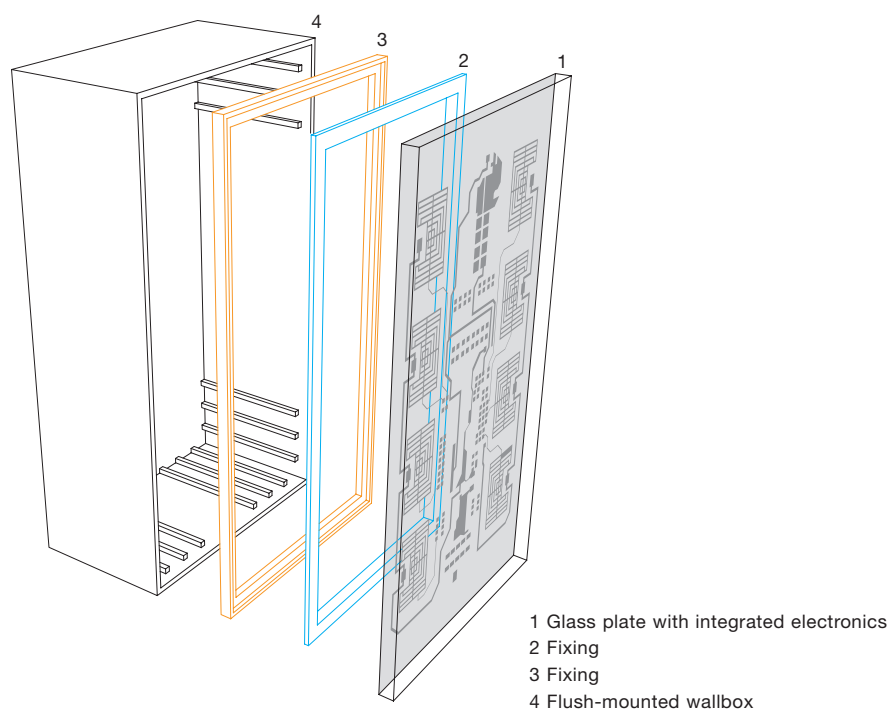
AVAILABLE: starting April 2006
ORDER NO.: 7516.., 7566..

BERKER TS SENSOR – JUST TOUCH IT

The new Berker TS Sensor implements a fascinating new operating concept: Gently touching the spotless glass plate suffices to operate lights, blinds, shutters etc..

This makes switch operation into a sensory experience. The state of the individual control fields is indicated by white LEDs. Thanks to a mounting technique without screws, the appearance of the smooth glass surface is not impaired by anything.

The electronics are attached directly to the back of the glass plate, forming an integral unit. The intriguing aspect of this design: The glass plate simultaneously functions as circuit board. This unique and innovative design results in a very flat device that permits mounting directly on a wall, if desired. By combining the glass plate and electronics, the reliability is increased enormously.



Mounting of Berker TS Sensor (principle)



The basic model in white, black and grey is available as a catalogue item.

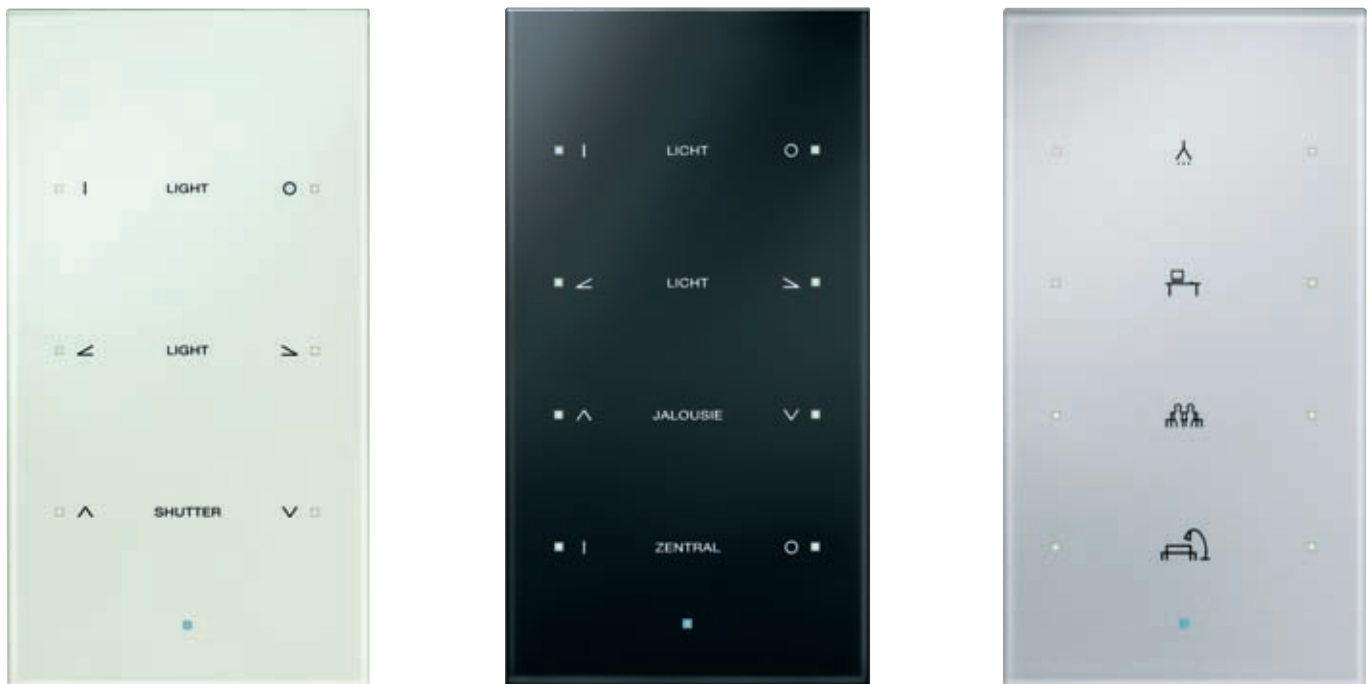
AVAILABLE: 4th quarter 2006

BERKER TS SENSOR – NEW LABELLING CONCEPT

The Berker TS Sensor is forging new directions not only in the field of design. Even the approach to labelling has departed from well-worn paths, with entirely new consequences. Here, labelling takes place from the back. The idea is as ingenious as it is simple: What is applied on the back surface cannot be worn away, become soiled or damaged. Printing on the back of the glass plate provides the most durable way to visibly identify the particular function of the Berker TS Sensor via a label or symbol. In addition, integrating the labelling into the back surface yields a completely smooth, uninterrupted surface. No tags, clips or the like distract from the aesthetics.

This also means: The functions must be specified exactly beforehand and cannot be added or changed later. The labelling and the most commonly employed symbols for the particular functions are selected when ordering through use of a configuration software. More about Berker TS Sensor can be found at www.berker.com/ts-sensor.

For even more individualized labelling, colours or symbols, custom-manufactured Berker TS Sensors are available as well.



Berker TS Sensor in white, black and grey, with labelling and symbols.

BERKER MT 701 CT – MORE COMFORT VIA TOUCH-PANEL

As the central point of operation for the Instabus KNX/EIB, the new Berker MT 701 ct has a lot to offer. It works without push-buttons, since it combines the KNX/EIB functions in an especially convenient and easy-to-operate manner on a colour touch-panel display:

- large, high-contrast colour display (320x240 pixels)
- touch-panel operation without push-buttons
- completely free design surface
- audible feedback, e.g. for fault messages
- integrated timer

The MT 701 ct fits into the existing wallboxes of the previous device. Therefore it can be exchanged without any problems. The display background can be designed to meet your requirements. For instance, you can incorporate an image of the room to be controlled or a colour that matches your wall design especially well. This also applies to the control (i.e. switch) surfaces presented in the display. Would you prefer a rectangular shape? A symbol? Or a text label with your wording? The programmability gives you complete freedom.



MT 701 ct with 5.7" colour touch-panel

BENEFITS:

- large 5.7", high-contrast colour touch-panel
- individually designed surface
- images, symbols and labels freely definable
- easy connection and exchange, since it fits previous wall boxes and connectors

AVAILABLE: starting November 2006

ADDITIONAL NEW KNX/EIB PRODUCTS

DALI GATEWAY RMD

The Berker DALI gateway RMD provides a new, inexpensive solution for activation of electronic ballasts via DALI technology (Digital Addressable Lighting Interface). The gateway controls up to 64 DALI devices in 32 groups. This is especially interesting for larger objects.

UNIVERSAL DIM ACTUATOR 1GANG FLUSH-MOUNTED

For simple retrofits or for renovations, the Berker Instabus KNX/EIB range now offers the Universal Dim Actuator 1gang flush-mounted. It is incorporated into the existing installation and fits commercially available German wall boxes.

TIME SYNCHRONISER RMD

The time synchroniser RMD receives a DCF77 radio time signal with the exact time and date and sends it via over the Berker Instabus KNX/EIB from a central location. This makes the time synchroniser RMD the ideal product to complement e.g. the Berker B.IQ and the new EIB push-buttons with room thermostat and display for all timer-controlled operations.

ROOM THERMOSTAT/OBJECT ROOM THERMOSTAT

Ideal for classrooms, conference halls, and public buildings. With our new room thermostat/object room thermostat, it is extremely easy to measure temperatures at two different reference locations. This permits calculation of average temperature values in large rooms and facilitates appropriate control. Up to four potential-free switches, e.g. for lights and blinds, can be connected. Thief-proof through use of permanent screw mounting.



DALI gateway RMD

AVAILABLE:
starting July 2006
ORDER NO.:
7571 00 03



Universal dim actuator
1gang flush-mounted

AVAILABLE:
starting April 2006
ORDER NO.:
7534 10 03



Time synchroniser RMD

AVAILABLE:
starting April 2006
ORDER NO.:
7591 00 02



Room thermostat with
push-button interface

AVAILABLE:
starting October 2006
ORDER NO.: 7544 11..



Object room thermostat
with push-button interface

AVAILABLE:
starting October 2006
ORDER NO.: 7544 12..

COMPLETELY REDESIGNED ACTUATORS

The RMD actuators for the Instabus KNX/EIB have been completely re-designed and partially re-engineered.

The result: A modern actuator range that satisfies every need.

OBJECT APPLICATIONS					
	Switch actuator 4gang 16A ORDER NO.: 7531 40 15	Switch actuator 4gang 16A C-Load ORDER NO.: 7531 40 16	Switch actuator 8gang 16A ORDER NO.: 7531 80 04	Switch actuator 8gang C-Load ORDER NO.: 7531 80 05	Shutter actuator 4gang 230 V AC/2gang 24 V DC ORDER NO.: 7531 40 18
HOME APPLICATIONS					
	Switch/shutter actuator 8gang/4gang 16A ORDER NO.: 7531 80 03	Switch/shutter actuator 16gang/8gang 16A ORDER NO.: 7531 00 02	Universal dim actuator 4gang 20-210W/VA ORDER NO.: 7531 40 17		

PERFORMANCE DATA:

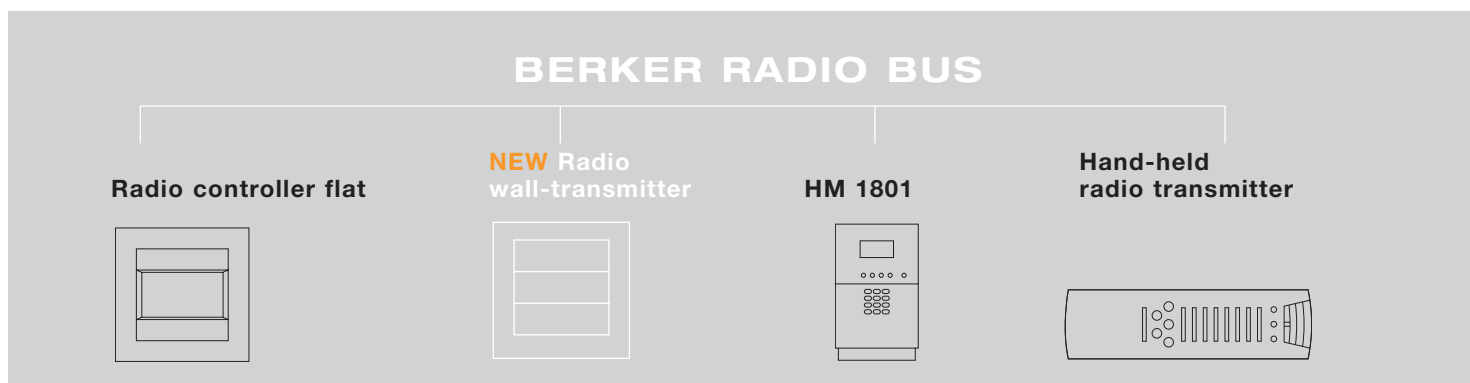
- all devices with manual operation
- universal software
- identical relays in each device for simple planning
- for home applications with monostable relays
- for object applications with bistable relays

AVAILABLE: starting September 2006

BERKER RADIO BUS – OUR NOVELTIES

The Berker Radio bus is the ideal system for retrofitting or modernising: No additional wiring is needed and there are no torn-open walls.

In addition, the Berker Radio bus makes operation as simple and room-independent as possible: With such practical elements as the radio hand-held transmitter or the flat radio wall-transmitter that can even be attached to furniture, tile or glass walls to provide entirely new freedom when designing rooms.



NEWLY RE-DESIGNED RADIO WALL-TRANSMITTERS

We have also re-designed our new radio wall-transmitters. They match the new EIB push-button range perfectly. This means: Its even easier to label and operate the practical radio wall-transmitters.



Radio wall-transmitter
1gang, Design S.1
AVAILABLE:
starting July 2006



Radio wall-transmitter
2gang, Design B.1
AVAILABLE:
starting July 2006



Radio wall-transmitter
3gang, Design K.5
AVAILABLE:
starting July 2006

RADIO SWITCH ACTUATOR 4GANG RMD

The new radio switch actuator not only saves space for the distribution box (only 4 units deep), but also costs. In addition, operation directly at the actuator is possible, which is useful during installation. With its 4 channels, the new radio switch actuator provides many opportunities for control: The fountain, outside lighting, lights in the yard or room lighting...



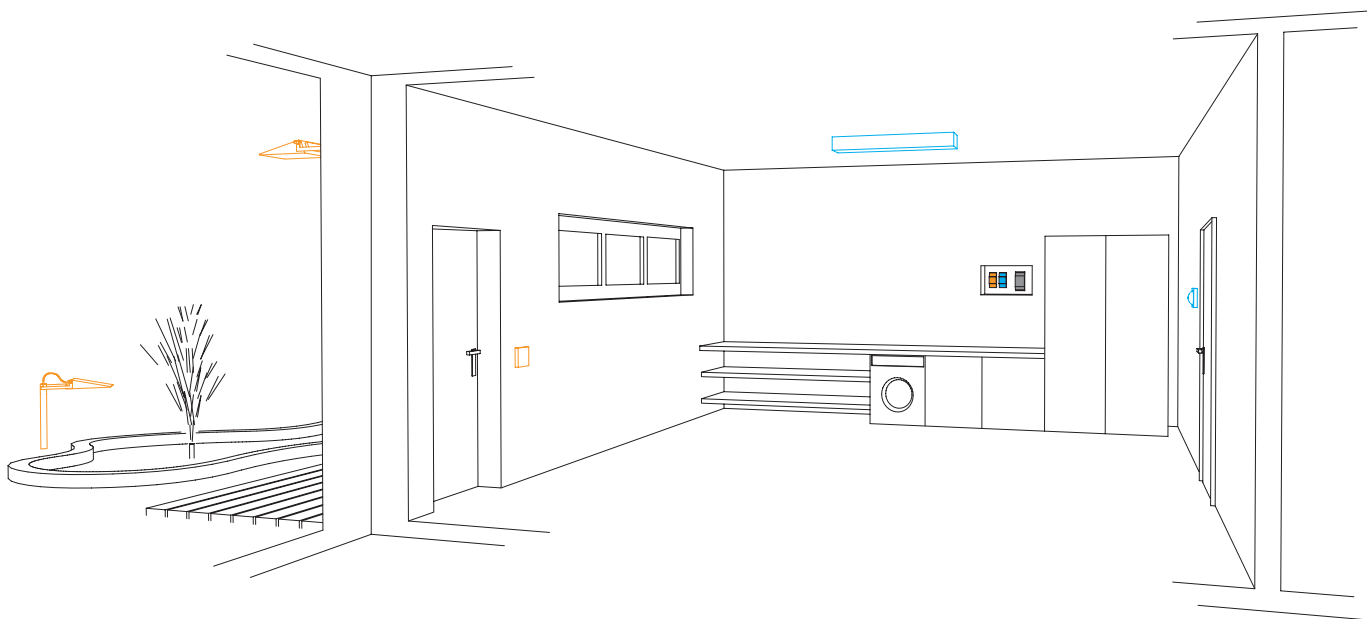
Radio switch actuator
4gang RMD

AVAILABLE: starting July 2006.
ORDER NO: 9450 02 00

EXAMPLE 1: RADIO BUS FOR INSIDE AND OUTDOOR

There are areas in a home where things could be somewhat simpler. The utility room in a house is one such area. In this example, we have connected the ceiling light to a radio controller flat. As a result, the light comes on automatically, for instance, whenever you enter the room while carrying a laundry basket and don't have your hands free to turn on the switch.

The outside lighting, lights in the yard and the fountain are all controlled by a radio wall-transmitter flat. All of them are connected to the new 4gang Berker radio switch actuator RMD via the distribution box.



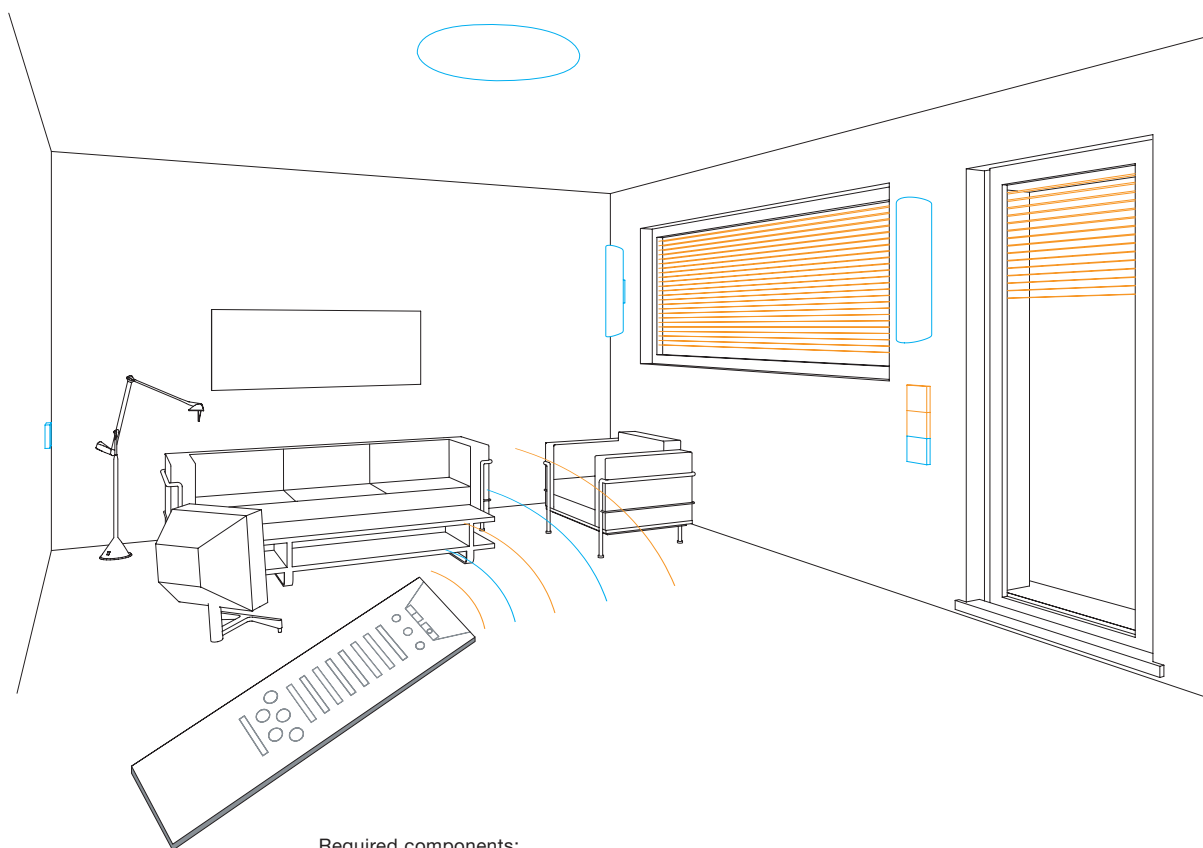
Required components:

1 x Radio controller 180 flat (Order no. 9420..), 1 x Radio wall transmitter 3gang flat (Order no. 2723..),
2 x frame 1gang, e.g. S.1 (Order no. 1011 99 09), 1 x Radio switch actuator 4gang RMD (Order no. 9450 02 00)

EXAMPLE 2: RADIO BUS FOR COMPLETE CONVENIENCE

The living room is the room in the house that promises the most convenience. Why not a bit more? In this example, the ceiling lighting is controlled from anywhere in the room via the hand-held radio transmitter or directly via the radio button of the BLC insert.

The shutter on the balcony door and window can also be operated from the sofa via the hand-held transmitter. Control is provided by a RolloTec insert with RolloTec radio button.



Required components:

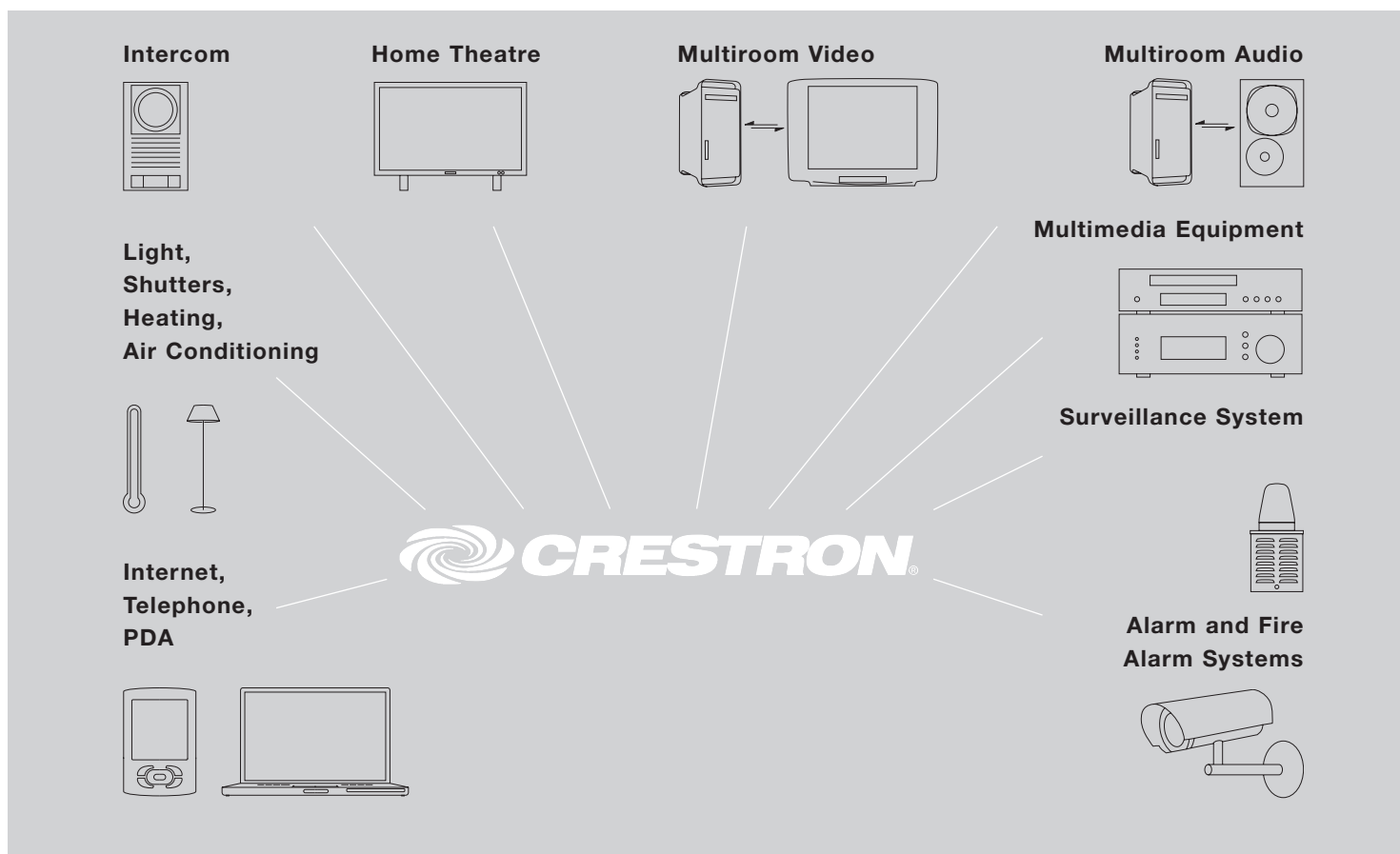
1 x Hand-held radio transmitter (Order no. 2766), 2 x BLC universal touch dimmer (Order no. 2902..),
2 x BLC radio button (Order no. 1760..), 1 x frame 1gang, e.g. S.1 (Order no. 1011 99 09) and
1 x frame, 3gang, e.g. S.1 (Order no. 1013 99 09), 2 x RolloTec insert (Order no. 2925..),
2 x RolloTec radio button (Order no. 1758..)

ADDITIONAL SYSTEM CONTROLS

"Smart Homes" result from networking many different systems and functions. Not only heating and lighting, but also audio systems, home theatre and intercom as well as computer and alarm system can be networked together. Such a house is really "intelligent", however, only if it is easy to operate by the user. Thus, the real question is: How can operation of all building systems be made as simple as possible?

Thanks to appropriate interfaces, system controls from other manufacturers can be connected to the Berker Instabus KNX/EIB and the Berker radio bus without problem. In this regard, we provide uncomplicated and manufacturer-independent solutions.

And to make operation of these interacting system controls as easy as possible, we cooperate with experienced partners – such as the internationally active company Crestron.



OPERATE WITH CRESTRON

The American company Crestron has over 30 years of experience in the field of controls and media technology. Using the system from Crestron, the most varied of control systems in a house can be networked and operated conveniently from anywhere. The entire house can be operated as simply as child's play at the simple touch of a button and without reading lengthy instruction manuals. More information at www.berker.com/crestron.



Crestron wall-mounted touch-panel with video display

Attention to detail... individual
design... something special...
Berker custom manufacturing





BERKER CUSTOM MANUFACTURING – HOW INDIVIDUAL CAN A SWITCH BE?

Berker was founded in 1919 as a "Specialised Factory for Electrotechnical Apparatus". This name alone indicates that we also developed special solutions and special designs for specific customer needs. We have maintained this tradition up to the present day. We call this aspect of our work Berker custom manufacturing. We do not have to re-invent our switches in order to provide our customers with individual solutions to meet their particular needs. It is not the technology that must be changed to impart a personal touch, but rather it is the surface, the finish, or the material that gives custom-manufactured switches their own character – on the right way.

SPECIAL COLOURS



Berker K.1 switch with special paint finish – aluminium



Berker Arsys switch gold-plated (24 carat), high-gloss finish

From printing, colour selection and surface treatment to special manufacturing techniques, there are many possibilities to make switches as individual as the customer requires. In principle, all of our switch ranges can be given an individual look. Almost any surface design can be realised, regardless of how unusual it may be.

LABELS AND SYMBOLS



Berker B.IQ glass push-button 4gang with room thermostat and display and labelling

ALWAYS SOMETHING VERY SPECIAL

With the possibilities offered by our custom manufacturing, we succeed time and again in creating very personal combinations of materials, colours and surfaces. For instance, switches can even be made from antibacterial plastics.

COSTUM-MADE PRODUCTS



Berker Modul 2 switch, made from antibacterial plastics



Berker B.IQ socket in a stainless steel frame, brushed



Berker B.IQ combination, 2gang socket in a stainless steel frame

If you have questions or concrete requests regarding Berker custom manufacturing, please speak with your Berker sales representative or our local sales office. We are here to help you.

SPECIAL PROCESSING



Berker TS glass with rotary potentiometer and room temperature sensor



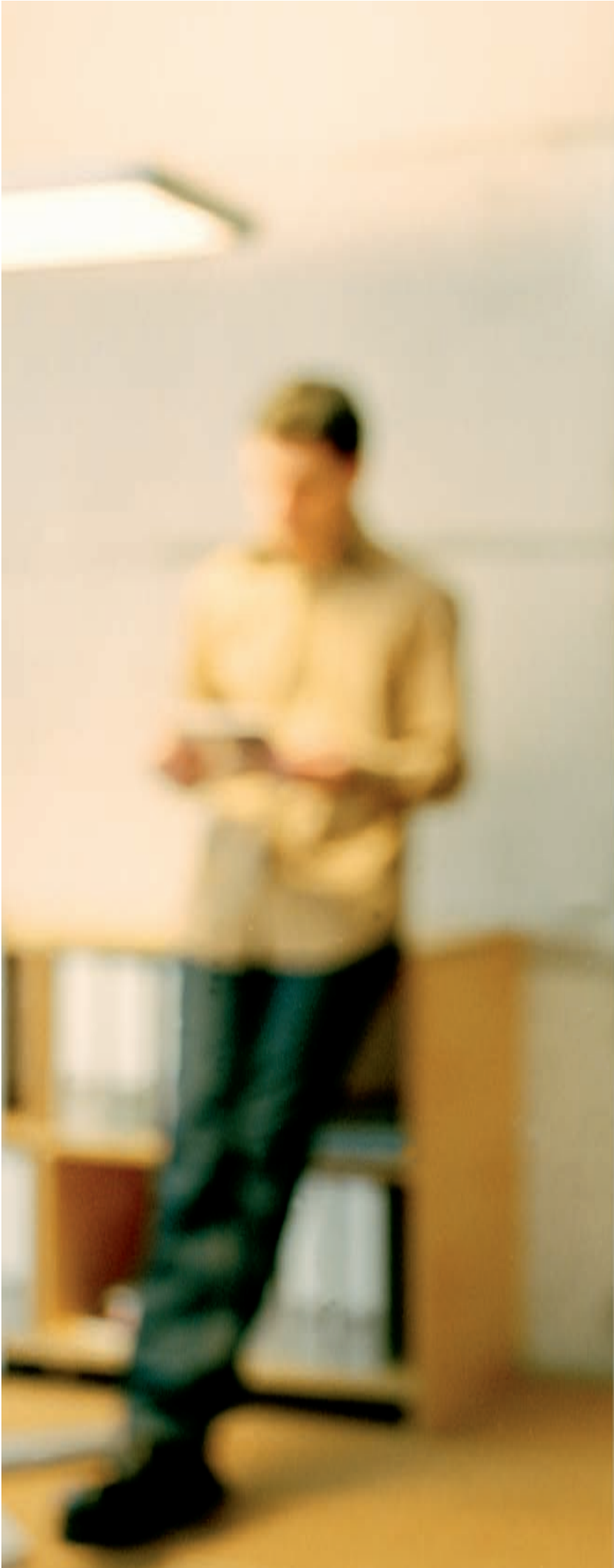
Berker TS aluminium, painted and labelled, manufactured specifically for the "Contemporary House"

BERKER TS SENSOR CUSTOM MANUFACTURING – EXACTLY AS YOU IMAGINED

You can individualise the new Berker TS Sensor with more than just ready-made labels and symbols. With the assistance of Berker custom manufacturing, you can achieve your own personal vision.



Berker TS Sensor, costum-made product, labelled, in orange.



CUSTOM MANUFACTURING

Extraordinary ideas... a partner with
expertise... passion for design...
Berker Editions



PURE GLAMOUR: SWITCHES WITH SWAROVSKI CRYSTALS

For more than three thousand years, humans have admired and coveted crystal. Magicians claimed to be able to read the future in it. Fashion designers and others employed it as a glittering styling element. We, however, simply consider it the most glamorous and fascinating material ever. And because of this, we have developed two switch-concepts using genuine crystal that make switch operation a splendid new experience – together with Swarovski, a company rich in tradition and the world's leading manufacturer of polished crystal.



Berker TS Crystal Ball
CONCEPTUAL STUDY



More information about our newest ideas at www.berker.com/swarovski

The heart of the Berker Crystal Ball, in turn, is a multi-faceted, polished Swarovski crystal under which a touch-sensitive optical reflection sensor is concealed. A gentle touch – and the Crystal Ball operates lights, blinds, shutters, etc.. At the same time, it is a glimmering attention getter in every sophisticated environment.



The Berker TS Crystal Edition is the crystalline version of the Berker TS with a glass platform and push-buttons of genuine Swarovski crystal. The colour can be selected individually for each switch.



Berker TS Crystal
CONCEPTUAL STUDY



Berker TS Crystal
CONCEPTUAL STUDY



More information about our newest ideas at www.berker.de/swarovski



BAUHAUS DESIGN IN EXCEPTIONAL PORCELAIN – MADE BY ROSENTHAL

For more than 125 years, the name Rosenthal has stood for artistry and design, demanding craftsmanship and perfect porcelain. Together with Germany's most artistic porcelain manufacturer, we have born the idea to mercerize our sleek and classic rotary switch from the 1930s. The Berker Serie 1930 Porzellan of genuine Rosenthal porcelain pays homage to historic forms, exceptional material and design in the truest sense of the Bauhaus.



Berker Serie 1930 Porzellan made by Rosenthal
CONCEPTUAL STUDY

More information about our newest ideas at www.berker.com/rosenthal



Touch... the surface... sense...
distinctly different... genuine
material...





THE MATERIAL USED TO MAKE THE SWITCHES

We notice switches only when their design or material attracts our attention. The more unusual the switch, the greater is the temptation to operate it again and again.

With regard to material, Berker departed from the usual early on. With the first-of-its-kind stainless steel switch range, we set new standards in 1972. In 1985 we re-defined a classic design through a combination of glass and plastic – the Berker Glasserie. And with the Berker B.3 Aluminium Series in 2000, another genuine material with a special finish came into use. Overall, the list of materials that we process in our standard ranges is quite respectable:

■ Thermoplastics ■ Thermosetting plastics ■ Stainless steel ■ Brushed stainless steel ■ Aluminium ■ Glass



Thermoplastics



Thermosetting plastics



Stainless steel



Brushed stainless steel



Aluminium



Glass

NO VISIBLE MARKS

Stainless steel is an exceptional material with many benefits. It is not for nothing that it is preferred wherever a high-quality surface is needed. However, anyone who has ever touched a stainless steel surface knows the problem: fingerprints. The surface of stainless steel reacts with the oils contained in the skin and makes fingerprints visible immediately.

At Berker we are conducting research to prevent this effect over the long term. Together with a competent partner in the field of surface technology, we are developing a stainless steel surface that exhibits all the characteristics of stainless steel – but no longer leaves annoying "marks". The underlying coating technology is still in the development phase for switches, but rather promising results have already been achieved.



Stainless steel, brushed,
without surface treatment



Stainless steel, brushed,
with surface treatment

MORE BERKER NOVELTIES

More interesting novelties and further information about articles prices and technology can be found in our latest main catalogue 2006.

Order no.: 0301 01



Our title photo shows the lobby of the famous Bauhaus in Dessau. As part of a restoration to the original appearance, switches from the Berker "Series 1930" were installed after being developed in close cooperation with the Dessau architectural research department. You can read more about this classic rotary switch and the restoration of Germany's most famous architecture school in the magazine "Blueprint B.01", which we will be glad to send to you upon request.

BERKER – THE RIGHT WAY.

Do you know how to design rooms with exceptional ease and with a more individual style?
At Berker we have been working on that since 1919 – and we have found some highly attractive answers.

Berker switches and systems are in use all over the world, making life more beautiful, easier and more comfortable. We place the utmost emphasis on quality, design and innovation. This is confirmed by the numerous awards we have received both at home and abroad.

Berker is a leading supplier of high-quality electrical installations – from timelessly classic switch design through to intelligent building management systems. All new developments are created with just one thing in mind: the satisfaction of our customers. After all, we want you to feel at home with our products for decades to come.

Don't just let your life be guided by taste, but also by state-of-the-art technology,
with Berker – the right way.