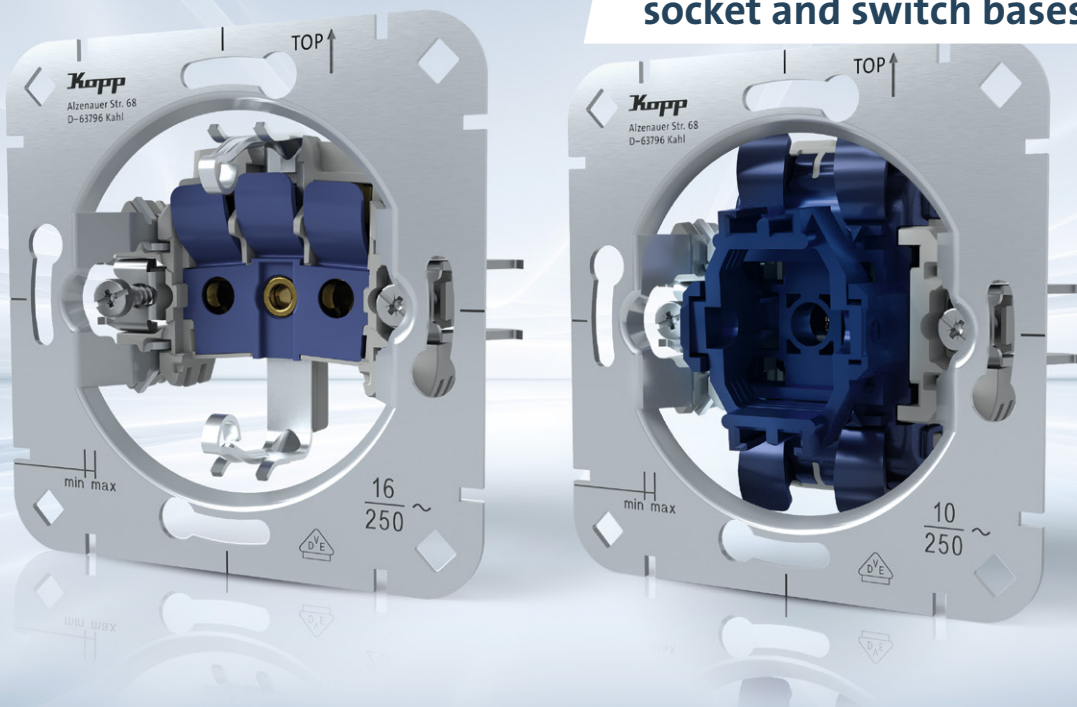


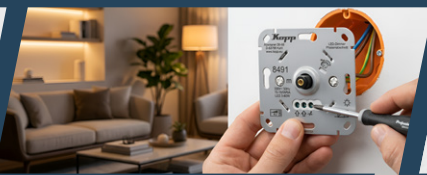
2nd quarter 2026

KOPP Product news

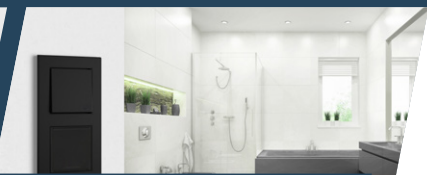
New standardised flush-mounted socket and switch bases



New HK07 PURE cover frames with lettering panels create a tidy look



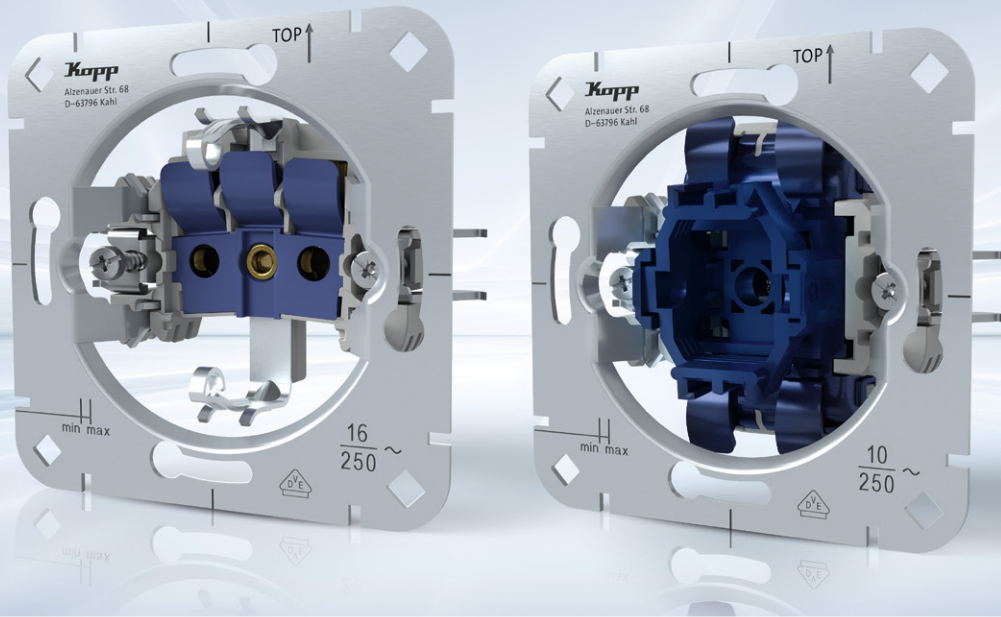
Lighting that suits your needs – the new Kopp LED dimmers



New colours for the HK07 IP44 switch range

Clever sein.
Kopp einschalten.

Kopp



New flush-mounted socket and switch plates for specialist retailers

One system – many benefits for electrical installations



Switches and sockets are key components of any electrical installation. What matters is not just the design, but above all a **well-thought-out system** that makes installation as simple and efficient as possible for electricians.

This is precisely where the standardised system of our new flush-mounted sockets for the specialist trade comes into its own: **switches and sockets are identical in design** and can therefore be fitted and installed in the same way. This saves time on site and ensures a particularly straightforward and quick installation.

Benefits at a glance

→ **A single support ring, thereby providing standardised alignment options 1**

Switches and sockets use the same 1 mm thick, sturdy and torsion-resistant mounting ring. This creates a uniform design, meaning that installers do not have to adapt to different designs during installation. Thanks to the embossed, clearly visible markings and the integrated recesses, the socket and switch bases can be aligned with precision.

→ **Standardised electrical connection 2**

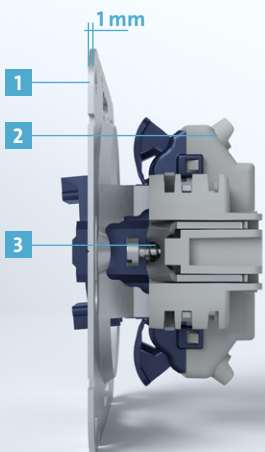
The electrical connection is also identical for both sockets. The wires are inserted into the terminal blocks via a **funnel-shaped opening rotated by 45°**. This allows **solid wires with a cross-sectional area of 1.5 to 2.5 mm²** to be connected quickly and securely.

→ **Standardised fastening technology 3**

Both socket and switch bases feature **retractable claws**, which make installation very quick and easy. It is no longer necessary to remove the claws. The identical quick-thread screws for fine adjustment during installation ensure installation at top speed – without the need for constant tool changes. The standardised fastening technology makes the work easier and ensures quick, routine installation – particularly for larger installations with many switches and sockets.

→ **These plinths are included in all our specialist retail counter ranges as well as in KombiQuick.**

A seamless system that **simplifies installation, saves time and ensures a perfect end result** – for electricians, builders and users alike. One system. One installation. Maximum efficiency.



Find out more about the new socket outlet on our website www.kopp.eu



Find out more about the new switch base on our website www.kopp.eu

The new HK07 PURE frames with lettering panels bring order to your electrical installation.

Structure starts with labelling.

A small addition with a big impact – for greater clarity in everyday use

Whether it's sockets, light switches or control panels – thanks to the integrated label panel in the HK07 PURE cover frame, all functions can be labelled clearly, systematically and permanently. This ensures quick identification and makes operation, maintenance and organisation easier.

Clear labelling is particularly useful in **offices, workshops, industrial facilities, schools and technical rooms**. But even in the home – for example, in a smart home, the basement or the garage – labelling quickly helps to create more order and clarity.

Benefits at a glance

- Clear labelling of sockets, switches and functions
- Ideal for offices, industrial premises, public buildings and the home
- A clean, professional look
- Simple and flexible labelling
- The perfect addition to modern electrical installations

The 1- to 5-gang cover frames with lettering panels, available in both horizontal and vertical versions, are available in all colours offered in the switch range.



Find out more about the HK07 PURE on our website www.kopp.eu

Lighting that's just right – the new Kopp LED dimmers for specialist retailers

Flexible and efficient dimming

A small addition with a big impact – for greater clarity in everyday use

Modern LED lighting really comes into its own with the right dimmer.

Flickering, humming or an insufficient brightness range are among the most common practical problems encountered when using LED light sources – and cannot be resolved with the wrong dimmer.

Kopp now offers a solution with three new LED rotary dimmers for specialist retailers: The 8491 (849100004), 8492 (849200007) and 8494 (849400003) models are available now or from the end of April 2026 and set new standards in terms of flexibility, compatibility and installation quality.

A seamless look – perfect integration into the Kopp switch ranges

A key advantage of the new dimmers lies in their seamless system integration: all three models use the same mounting ring as the switch and socket bases from Kopp's specialist range.

In practice, this means:

- **A consistent look** – dimmers, switches and sockets look as though they were made from the same mould
- **Identical alignment guides** – the support ring features the same alignment guides as all other bases in the range, enabling quick, millimetre-precise alignment without the need for readjustment.

→ **Easy installation** – a single installation procedure for all device types; no special tools, no different installation steps.

The new dimmers fit seamlessly into the Kopp HK02, HK05 and HK07 switch ranges:

- **HK02** – the timeless range for classic and modern residential installations
- **HK05** – sleek design for commercial and contract projects
- **HK07** – a high-quality design range for sophisticated residential and hotel architecture

Thanks to the standardised system depth, dimmers and switches can be easily installed side by side in a combination or multi-gang rocker switch – ensuring a seamless, uniform look at all times.



Universal application – compatible with other manufacturers

The new Kopp dimmers are not limited to the company's own system:

thanks to the standardised mounting ring and a 4 mm spindle (including fixing nut and 6 mm spindle adapter), they are compatible with the frames and covers of other leading switch manufacturers and can therefore be used universally in existing installations or mixed projects.

This makes models 8491, 8492 and 8494 the ideal solution for electrical contractors serving a wide range of customers – from single-family homes and refurbishments to commercial properties.

Why is choosing the right dimmer crucial for LED applications?

The combination of phase-cut and universal dimmer technology solves the most common practical problems with LED lighting:

- **No flickering** – adjustable minimum and maximum values ensure that the usable dimming range is precisely matched to the light source.
- **No humming** – the correct dimming method (RC or RL) prevents noise generation in the light source or transformer.
- **No unexpected shutdowns** – Sufficient load reserves ensure stable operation even with modern LED drivers and reactive loads.

The result is a lighting solution that operates reliably over the long term, saves energy and minimises complaints.

Three dimmers – a clear concept

With three models, the new range of dimmers covers the entire relevant power range:



LED rotary dimmer RC 150 W (phase-cut)

Item no. 849100004

This compact entry-level model from the new generation of dimmers is suitable for incandescent, high-voltage and low-voltage halogen lamps with electronic transformers, as well as dimmable LED lamps and LED drivers. With a load range of 15–150 W/VA and an LED power range of 3–80 W, as well as an adjustable maximum dimming level, it can be precisely tailored to the light source used.



Find out more about the product on our website www.kopp.eu



LED rotary dimmer RC 230 W (phase-cut)

Item no. 849200007

Greater power reserve for larger rooms or groups of lights: The 8492 also operates on the tried-and-tested phase-cut principle (RC) and is designed for loads of up to 230 W/VA and LED power ratings of 3–110 W.

Adjustable maximum dimming level for flicker-free brightness control.



Find out more about the product on our website www.kopp.eu



Universal LED rotary dimmer RLC 250 W (Universal)

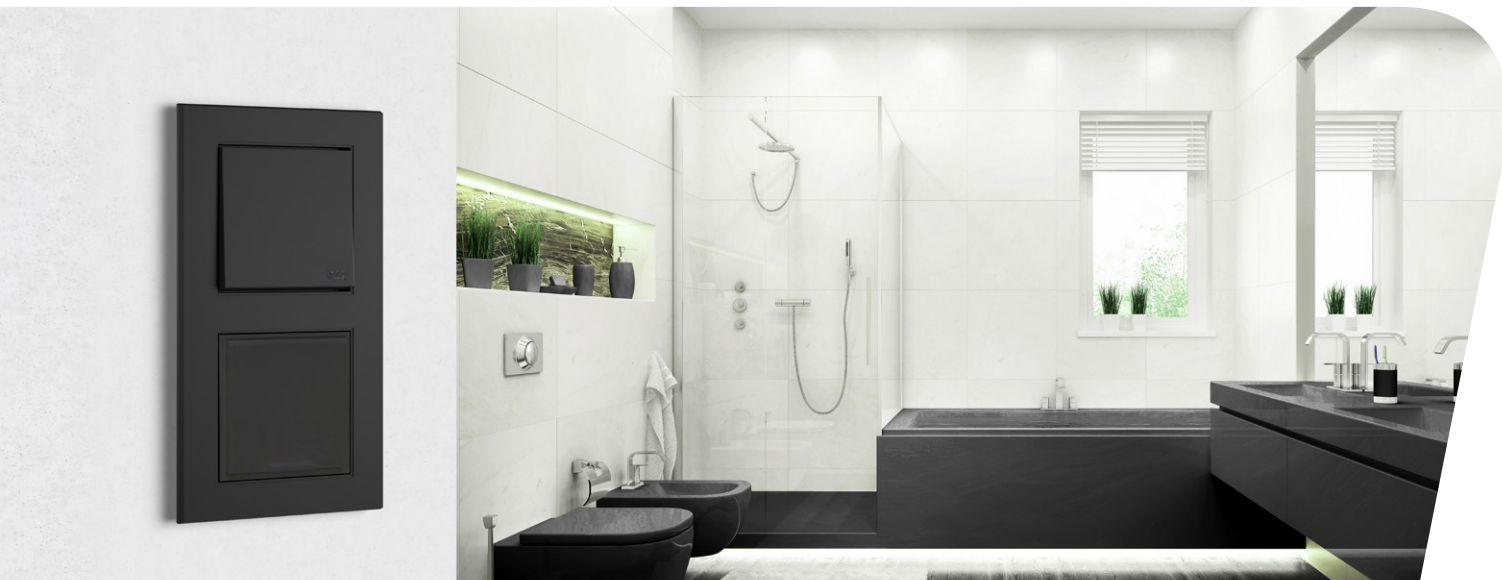
Item no. 849400003

The flagship of the new series: the 8494 is designed as a true universal dimmer and can be switched between leading-edge (RL) and trailing-edge (RC) control. It thus reliably supports both conventional and electronic transformers, as well as various LED drivers. Adjustable minimum and maximum values – ideal for demanding installations with a high proportion of LEDs.

Load range: 15–250 W/VA, LED 3–120 W



Find out more about the product on our website www.kopp.eu



New colours for the HK07 IP44 switch range

Function meets modern design

Damp rooms place special demands on electrical installations. With our **HK07 IP44 flush-mounted switch range** for damp rooms, we offer a reliable yet stylish solution for areas such as **bathrooms, basements, garages, workshops, utility rooms or outdoor areas**.

The switch range impresses not only with its **robust, damp-proof construction**, but also with a modern design that blends harmoniously into a variety of environments.

Benefits at a glance

- Suitable for damp locations
Flush-mounted solution
- Robust and durable construction
- Modern and clean design
- A total of seven stylish colour options
- Ideal for residential, commercial and technical areas



Find out more about the HK07 IP44 on our website www.kopp.eu

Four new high-quality colour options offer maximum design freedom:



Black matt – modern, elegant and particularly striking



Arctic white matt – subtle and contemporary



Glossy arctic white – classic and timeless



Grey matt – technical, neutral and versatile