

PRESS RELEASE

Schalksmühle, March 2018

LS 1912

A toggle switch as an homage to JUNG's past.

JUNG will be showcasing its new switch range LS 1912 at this year's Light + Building. The toggle switch can be combined with the frames from the LS series and unites historical switch technology with contemporary requirements and technical possibilities. The name of this novel switch pays homage to the year when JUNG was founded.

LS 1912 – a haptic and acoustic experience

The LS 1912 is designed such that the cover finishes flush with the frame, while the toggle is the only element to stand out as a stylistic feature. Available in cylindrical, conical or cuboid form, the toggle harmonizes with the material of the switch: The base material of the LS 1912 in chrome is, similarly to bathroom fittings, chrome-plated brass. With the perfect workmanship, JUNG sets new standards in the manufacture of this premium switch. The toggle for the LS 1912 in chrome is cuboid, whereas for the versions in classic brass, stainless steel, aluminum and dark a conical or cylindrical toggle may be chosen. Every brass switch is unique: The surface is hand polished and finished with a special protective varnish. The stainless steel switches are bead blasted and the models in aluminum have a matte finish. The LS 1912 in dark is based on aluminum and is varnished in an elegant dark-brown shade.

LS 1912 – a fresh take on a classic switch

The toggle switch replaced the rotary switch at the end of the 1910s. Not only was the plain switch easier to operate, but for the first time it had an aesthetic element in addition to providing a function. JUNG has been combining purist design and innovativeness since 1912. Now with the LS 1912 the firm is taking up the thread of this tradition and giving it a contemporary interpretation: For the LS 1912 the toggle, cover and switch were designed in modular fashion such that the screws are not visible when it is fitted. As such, the switch can be combined with all one- to five-gang frames in the LS series (LS 990, LS Design, LS Plus and LS Zero) and fits in all standard flush-mounted units. Over 200 inserts such as power sockets, multi-function connections and international systems can be combined with the LS 1912 and contemporary solutions realized for homes and commercial buildings.

JUNG – Progress as a Tradition

JUNG is a premium provider of cutting-edge building technology. The medium-sized traditional firm's portfolio includes switches, wall sockets, dimmers, observers and systems for regulating functions in private homes and public buildings. Founded in 1912, the motivation behind the company's products has not changed in over 100 years: JUNG adopts a pioneering approach to developing classic products and future-oriented solutions. The various switches and applications by JUNG can be customized to suit individual needs. They are manufactured exclusively at their two locations in Schalksmühle and Lünen. In 2011 TÜV Nord awarded the firm its 'Made in Germany' certificate to honor its commitment to the country. Firmly rooted in the region and a reliable employer for many decades, today customers from around the world depend on the consistently high quality of its products. Moreover, JUNG is committed to sustainable and energy-efficient production. The team spirit of the roughly 1,200 employees in Germany and in the 17 subsidiaries and 67 outlets in Europe, North America, the Middle East and Asia plays a key role in this regard.

JUNG Press Office

for Architecture, Design and Lifestyle

welcome design, PR | Communication · Owner: Sandy Karstädt · Sieglarer Straße 96 · 53842 Troisdorf · GERMANY

Phone: +49 (0) 2241 16 959 28 · FAX: +49 (0) 2241 16 955 31 · E-mail: welcomedesign-pr.com · Website: welcomedesign-pr.com