

Pushbuttons and Switches

BEAUTIFUL AND FUNCTIONAL

Article:	Pushbuttons and Switches
Brand:	Schlegel
IP rating	IP65, IP69K
For hole punching:	Ø 16.2 mm, Ø 22.3 mm, Ø 30.5 mm and 23 x 23 mm, 24 x 24 mm, 26 x 26 mm, 48 x 24 mm



Description

Pushbuttons and switches from SCHLEGEL stand for the highest functionality and quality, as well as a unique, award-winning design. As the link between humans and machines, they are used in control panels of production plants, on ship command bridges, in elevators, and in the cockpits of industrial vehicles.

Even under extreme conditions, such as freezing temperatures, dust, or heat, Schlegel pushbuttons and switches impressively prove their well-thought-out design. Our extensive portfolio includes a myriad of series for pushbuttons and switches for front installation, as well as suitable contact blocks and panel mount jacks of various connection types.

Schlegel's push buttons and switches have the following functions:

- 25 series for maximum combination and design options
- For drilling: Ø 16.2 mm, Ø 22.3 mm, Ø 30.5 mm and 23 x 23 mm, 24 x 24 mm, 26 x 26 mm, 48 x 24 mm
- Degree of protection acc. to IEC/EN 60529: IP65 up to the highest protection class IP69K for resistance against water penetration during high-pressure or steam jet cleaning
- Pushbuttons and switches for extreme cold situations are also available: tested down to -40° degrees
- Illumination with LEDs or incandescent lamps
- Individual inscriptions with a wide selection of symbols and texts
- Wide selection of front bezel colors
- Panel mount jacks: USB, RJ45, FireWire etc.
- High-quality materials, e.g., polyamide 6.6 / polyamide 12
- Solid hard silver is used for the contacts; also available with gold-plating upon request

Article number

No product found.