

Benefits



- Pushbuttons with setting function for momentary-contact or maintained-contact operation can be changed over after installation and connection. This increases the application options of devices
- The changeover is possible at any time once installed, as the setting switch is always accessible. This saves laborious work in the distribution board.



- Pushbuttons and light indicators with separate infeed in one device. This means they can also be used for voltages other than the switching voltage
- With remote signaling pilot light in one modular width in momentary-contact or maintained-contact operation save installation space.



- In the case of devices with 2 pushbuttons and 2 lamps, each pushbutton must be set separately. This increases the application options of devices
- The changeover of 2-pushbutton systems is not interdependent and is possible at any time once installed, as the setting switch is always accessible. This saves laborious work in the distribution board.



- Pilot lights and caps can also be safely replaced during operation without the use of tools. Functionality is quickly restored
- Transparent caps in different colors allow signaling of system states according to IEC 60073. Red: danger, yellow: warning and green: safety in a single device! This saves valuable installation space.



- Depending on the voltage, glow lamps or LEDs are inserted into a slotted support. Thus, for DC applications the correct polarity is always ensured.