


Push button sensor 3 Comfort 2-gang (1+1) System 55/E22



Specification	Order No.	Packing unit	PS	EAN
 Push button sensor 3	5132 00	1	06	4010337086840

Technical data

Temperature range:	-5 °C to +45 °C
Protection class:	III

Information

Product features:

- Multicoloured status LED (red, green, blue) can be configured via the ETS
- Two status LEDs per operating surface
- Illumination of inscription space
- Integrated temperature sensor for measuring and forwarding of ambient room temperature
- Installation to bus coupler 3
- Configuration and start-up from ETS3.0d, patch A
- Disassembly safeguard implemented via screw fastening
- Neutral inscription labels included

Properties:

- Rocker function or button function can be set for each operating surface
- Rocker function: switching, dimming, blind control, value transmission 1 byte, value transmission 2 bytes, scene auxiliary unit and room temperature controller auxiliary unit
- Button function: switching, dimming, blind control, value transmission 1 byte, value transmission 2 bytes, scene auxiliary unit and room temperature controller auxiliary unit
- Controller auxiliary unit: Operating mode changeover with normal and high priority, defined selection of operating mode, switching between various operating modes, switching of presence condition, setpoint offset
- Blocker for blocking individual buttons or rockers
- Display of an alarm message via flashing of all LEDs
- Colour of status LED (red, green, blue) is globally configurable or separately configurable. A superimposed function can be activated on the bus whereby the colour and information display of an individual status LED can be modified according to priority.
- Illumination of inscription space ON, OFF, automatic switch-off or switchable via object.
- Communication object for brightness control of status LED and illumination of inscription space (e.g. for reducing brightness in bedrooms at night)

The push button sensor is supplied with a neutral start-up rocker. The suitable rocker set for the switch range must be ordered separately.