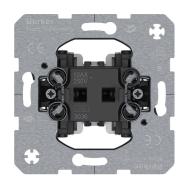


No



3036





























































# **Technical properties**

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Type of control unit single rocker

### **Functions**

Switching angle 3.5 °

#### Configuration

Switch mode Off/change-over Antibacterial treatment No

#### Compatibility

IFTTT support available No

#### **Controls and indicators**

Push-buttons

#### Main electrical features

Nominal voltage 250 V 250 V AC Rated voltage Frequency 50/60 Hz

# **Electric current**

Switching current 10 AX (100 W Self Ballasted Lamp (SBL))

# **Dimensions**

Depth 41.6 mm Insertion depth 31 mm Height 71 mm Width 71 mm

#### **Materials**

Surface appearance matt

# Installation, mounting

Installation mode with spreader claws; for screw fastening

# Connection

Connection terminals according to IEC 60669-1 Connection terminals according to VDE 0632-1 Type of connection with plug-in terminals

Type of connection Quickconnect





Equipment		
Lighting	for lighting and monitoring circuit	
Heating switch	No	
Use cases		
Application	on Barrier-free application ; HVAC-control ; Light cont	
Safety		
EACH conform		
RoHS conform	Yes	
Halogen free	Yes	
Impact strength		
Identification		
Application, usage	ation, usage HVAC control ; Light cont	
Appliance switch type	No	
lain design line Ligh		
Instructions		
	A control change-over switch is shown here as an example. With 2-pole and 3-pole control on/off switches, other rocker switches and neon lamp units	
ecial note text are requi		

spreader claws, insulated to the supporting ring, self-resetting  $% \label{eq:claws} % \begin{subfigure}[t]{0.9\textwidth} \end{support} % \begin{subfigure}[t]{0.9\textwidth} \end{s$ 

Information text