



Control change-over switch insert, rocker surface-mounted/flush-mounted with lens, Berker W.1, polar white matt

**Technical features** 

Arc	hite	ctur	e

Type of control unit	single rocker	
Fixing mode	flush-mounting or surface-mounting	

#### Configuration

- Change-over

#### Main electrical features

Nominal voltage	250 V
Rated voltage	250 V AC

### Electric current

Switching current 10 AX

#### Materials

Colour of design line	polar white
Colour	
RAL colour	RAL 9010 - Pure white
Material	thermoplastic
Surface appearance	matt

## **Dimensions**

Depth	42 mm
Height	70 mm
Width	70 mm

# Installation, mounting

Installation mode for screw fastening

## Connection

Type of connection Quickconnect

- with plug-in terminals

- with N-terminal

#### Cabla

- with cable entry at top and bottom

## Equipment

- with {\b red} 230 V LED unit
- for monitoring circuit

## Use

Differentiation characteristic 2 - Sales with lens



# Safety

Protection index IP	IP55
Use conditions	
Operating temperature	-4030 °C
Storage/transport temperature	-5050 °C
Identification	
Main design line	Berker W.1
Instructions	
Information text	Pins of quick-release lock made of ZAMAK

 Inserts will only reach the degree of protection IP55 if mounted with a housing surface mounted or frame for flush-mounted installation.