



Key change-over switch with imprint surface-mounted, isolated input terminals Lock - identical lockings, Key can be removed in 2 positions, Berker W.1, polar white matt

Technical features

Architecture

Type of control unit Key

Main electrical features

Nominal voltage 240 V

Rated voltage 240 V AC

Electric current

Switching current 10 A

Materials

Colour of design line polar white

Colour polarwhite

Colour white

RAL colour RAL 9010 - Pure white

Material thermoplastic

Surface appearance matt

Dimensions

Depth 64 mm

Height 76 mm

Width 76 mm

Installation, mounting

Installation mode for screw fastening

Connection

- with two clip-in places for Wago 2-wire connection terminals in the housing floor
- with Wago clip-in 2-wire connection terminal for wiring
- with screw terminals

Cable

- with one entry for 2 cables and one entry for cable and tube

Equipment

- with full-face sealing on the rear side of housing for cable entry and surface adjustment on the backside
- for master-key systems

Use

Differentiation characteristic 2 - Sales Lock - identical lockings

Differentiation characteristic 3 - Sales Key can be removed in 2 positions

Safety

Protection index IP IP55

- with 2 keys

32713502



IP55

Use conditions

Operating temperature	-40...30 °C
Storage/transport temperature	-50...50 °C

Identification

Main design line	Berker W.1
------------------	------------

Instructions

Information text	Pins of quick-release lock made of ZAMAK
------------------	--
