



168578

**IP21**

## Crystal Ball Berker TS Crystal Ball, glass clear, mirrored

### Technical features

#### Configuration

- Normally open contact

#### Controls and indicators

- one push-button operation for switching, pushing, shutters and dimming
- operation by gently touching the Crystal Ball

#### Connectivity

Radio bus applications: RADIO BUS APPLICATIONS:, for settable functions, see the radio push-button interface

#### Voltage

Switching voltage max. 30 V DC

#### Electric current

Current consumption (operation)	≈ 18,3 mA
Current consumption (idle)	≈ 4,3 mA
Momentary-contact current	10 mA

#### Materials

Colour of design line	glass clear
Material	glass
Surface appearance	mirrored
- with SWAROVSKI ELEMENTS	

#### Dimensions

Depth	5 mm
Surface adjustment	20 mm
Height	160 mm
Width	86 mm

#### Installation, mounting

Installation mode with dismantling suction tool

#### Connection

- with screw terminals

#### Scope of delivery

Bus connection included no

#### Accessories included

- with adapter ring for dismantling protection and shadow gap formation
- for mounting, always use a 2gang wall box, order no. 1870

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**Use**

KNX applications:	KNX APPLICATIONS:, operation with non-choked output of KNX voltage supply possible (pay attention to current consumption), for parameterisable functions, see universal interface, 2gang, flush-mounted
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**Identification**

Main design line	Berker TS Crystal Ball
Secondary design line(s)	Berker TS

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**Instructions**

- Separate 24 V DC auxiliary power supply needed!
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