



Cen. plate f.rot. dimmer/ potentiometer, setting knob,S.1/B.3/B.7,p.wh.m.plas.

Technical characteristics

Contro	10 20	d in	dica	torc

For DALI rotary potentiometer; for universal rotary dimmer extension unit; for electronic rotary potentiometer; For universal rotary dimmer (R, L, C); For Tronic rotary dimmer (R, C); For rotary dimmer (R, L); for rotary dimmer

Rotary dimmer / potentiometer / numeric setting

Dimensions

Axis dimension Ø 4 mm

Materials

Colour of design line polar white

Installation, mounting

Installation mode for screw fastening

Use

Differentiation characteristic 2 - Sales with setting knob

Safety

REACH conform	Yes
RoHS conform	Yes
Halogen free	Yes

Identification

Application, usage Light control

Main design line Berker S.1/B.3/B.7

Secondary design line(s)

Berker S.1 ; Berker B.3 ; Berker B.7

Instructions

New! Thanks to design optimisations, items produced from 2018 onwards will be suitable for splash-protected IP44 flush-mounted installation in conjunction with an S.1 cover plate (1, 2 or 3gang) and sealing set, order no. 1010 89 0.

Special note text