

14157003

## **Technical characteristics Controls and indicators** also for KNX applications: push-button, 1gang, and Push-buttons group push-button, 1gang for rocker push-buttons ; for change-Rocker switch/rocker push-button over/intermediate switch Materials Colour of design line Aluminium Material / workmanship aluminium, anodised Surface appearance matt Installation, mounting Installation mode clamp fastening Equipment Lighting for lighting and monitoring circuit Use cases Application Light control Use Differentiation characteristic 2 - Sales with lens Safety **REACH** conform Yes RoHS conform Yes Halogen free Yes Identification Light control ; Flush-mounted wet-room installation ; Application, usage KNX - operating systems Main design line Berker K.5 Instructions The IP44 degree of protection can only be achieved in conjunction with the appropriate neon,

incandescent or LED lamp unit, as well as a sealing

set for switches/push-buttons.

Special note text

Rocker, lens, K.5, al., al. anodised