BEGA

Remote Control ONE

Project · Reference number

Product data sheet

Application

The ONE remote control offers convenient operation of the BEGA Smart LED lighting system. It features ten user-programmable pushbuttons to which individual luminaires, luminaire groups, scenarios or light colours can be assigned. In combination with the Smart DALI Controller (BEGA accessory), it can also be used to control DALI luminaires and Zigbee lamps. The lighting system is configured via smartphone or tablet using the free BEGA Smart app. The BEGA Smart app is available free of charge for iOS and Android.

Product description

The housing and wall bracket are made of glassfibre reinforced synthetic material (polyamide). Colour: grey

Optional mounting of wall mounting bracket via: two adhesive points on the back for screw-free mounting

or

two mounting holes ø 3.5 mm Spacing 60 mm Magnet to secure the remote control The remote control enables the following functions:

٠ on/off

- Dimming ٠
- Group control

Scenarios .

Data matrix code for convenient configuration via smartphone or tablet Status LED Integrated aerial Radio frequency 2.4 GHz Max. output +9 dBm Zigbee 3.0 Zigbee end device

With fitted 3 V battery Type: IEC CR 2032 Capacity 230 mAh **RoHS-compliant** WEEE 2012/19/EU Ambient temperature: 0 °C to 50 °C Protection class IP 20 **CE** – Conformity mark Weight: 0.08 kg

Ø 75 -| 12 |-Ø 80 -| 10 |-

Range

The Zigbee radio range between individual devices is usually 30 m, with ambient conditions playing a decisive role. Significantly larger ranges can be achieved in an open field environment. We recommend the additional use of Zigbee router module 71 055 in adverse conditions.



