

iON 108 KNX G WH

Item no.: 4969288



KNX
Push buttons

Description

- Room controller with integrated bus unit
- Secure communication with support of „KNX Data Secure“
- Access to the room controller via Bluetooth and operation with the IONplay app
- LC display for displaying functions, icons and values
- Integrated temperature controller for regulating and controlling the operating mode, temperature and fan level
- 20 freely parameterizable functions
- Free assignment of icons to the functions (40 icons to choose from)
- For controlling of the functions switching, dimming, blinds, value transmitter, operating mode, scene, color control, sequence
- Display brightness individually adjustable via object or parameter
- Automatic brightness control of the display depending on the ambient brightness
- Function monitoring via object (signaling dismantling)
- Installation of two iON push button sensors on standard double socket with accessory possible



Technical data

iON 108 KNX G WH	
Operating voltage KNX	Busspannung, ≤12,5 mA
Type of connection	KNX bus terminal
Colour	White (similar RAL 9016)
Ambient temperature	-5°C ... 45°C

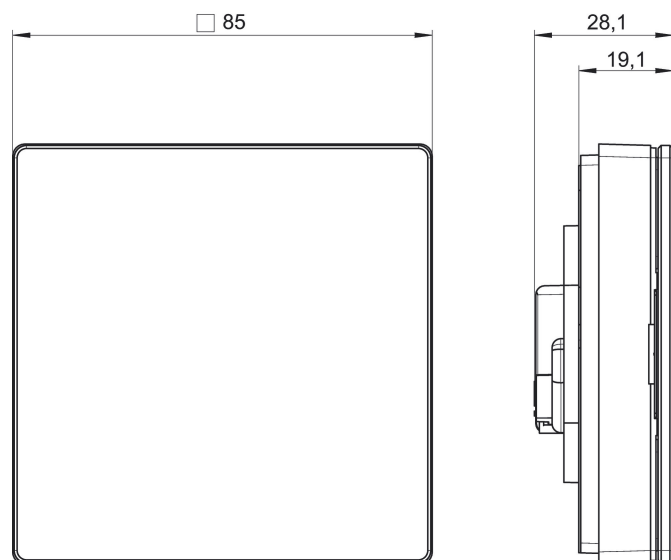
iON 108 KNX G WH	
Type of protection	IP 20
Protection class	III

iON 108 KNX G WH

Item no.: 4969288

theben

Scale drawings



Accessories

Surface Box iON WH

Item no.: 9080024

2-way mounting plate iON

Item no.: 9070822



Subject to technical changes and misprints

additional information at: www.theben.de/product/4969288

The load data are determined with exemplary selected illuminants and are therefore typical data due to the large number of available products.

09/01/2026

Page 2 of 2