iON 102 KNX BK

Item no.: 4969242



Home and Building control KNX

Description

- Push-button sensor with 2 buttons and 2 status LEDs with integrated temperature sensor
- Secure communication with support of "KNX Data Secure"
- For controling of the functions switching, dimming, blinds, value transmitter, operating mode, scene, color control, sequence
- Up to 3 different telegrams per button
- Sending different telegrams with a short, long or double click
- Multi-colored status LEDs with adjustable colors for each LED separately
- Behavior of each status LED can be set: static, flashing or pulsing
- Brightness of each status LED can be individually adjusted via object or parameter
- Automatic brightness control of the status LEDs depending on the ambient brightness
- Integrated temperature sensor for visualization and temperature control via heating actuators
- Function monitoring via object (signaling dismantling)
- Installation of two iON push button sensors on standard double socket with accessory possible
- Transparent cover for individual labeling in the scope of delivery



Technical data

	iON 102 KNX BK
Operating voltage KNX	Bus voltage, ≤12.5 mA
Type of connection	KNX bus terminal
Colour	Black (similar RAL 9005)
Ambient temperature	-5°C 45°C

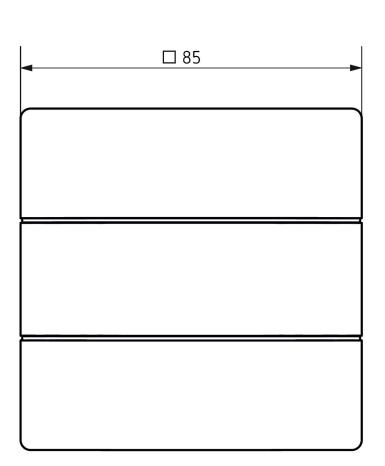
	iON 102 KNX BK
Type of protection	IP 20
Protection class	III

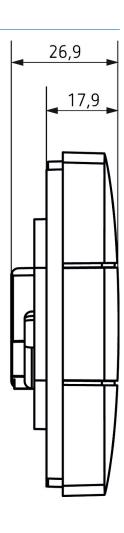
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Scale drawings





Accessories

2-way mounting plate iON BK

Item no.: 9070855

