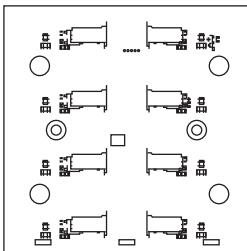




Quick Start Guide

Eclipse Push - Button Switch



R-ECS-86-KNX-ThCO2

Package Contents

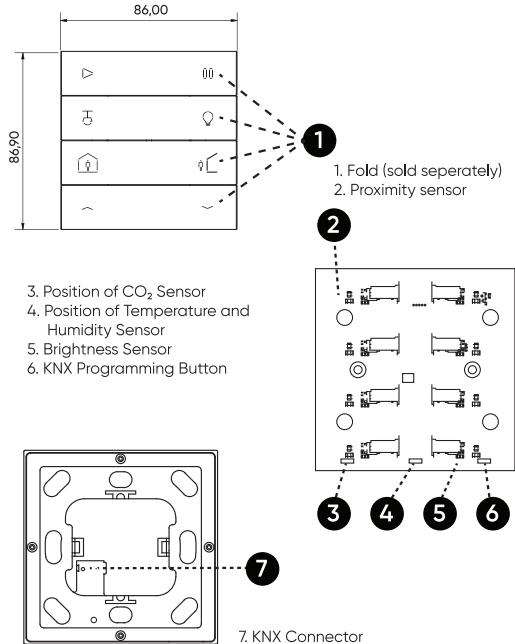
- Core Eclipse Push-Button Switch
- Electronic Part Cover
- Metal Mounting Support
- Screws
- Connectors

Core Bina Otomasyon Sistemleri Ltd. Şti.
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Gaziemir – İzmir – Türkiye

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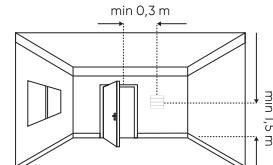
Dimensional Drawing



Safety Remarks

Warnings

- Installation, electrical connection, configuration and commissioning of the device can only be carried out by qualified personnel in compliance with the applicable technical standards and laws of the respective countries. been certified, is no longer guaranteed.
- To clean folds, use a dry cloth. It must be avoided the use of solvents or other aggressive substances.
- The electrical connection of the device can only be carried out by qualified personnel. The incorrect installation may result in electric shock or fire. Before making the electrical connections, make sure the power supply has been turned off.
- Contact with fluids to the plate and socket is to be avoided.
- The device can not be installed close to the heat sources such as radiators or house hold appliances or in position subjected to direct sunlight.
- Do not connect the main voltage (230V AC) to KNX connector of the device.
- Opening the housing of the device causes the immediate end of warranty period.
- In case of tampering, the compliance with the essential requirements of the applicable directives, for which the device has



Mounting

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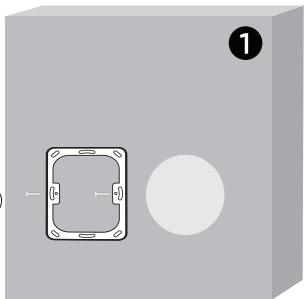
Mounting

core

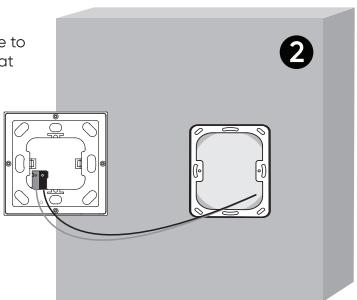
1. Mount the metal mounting support.
(Included in the box.)

Use screws included
in the box (M3x15 mm)

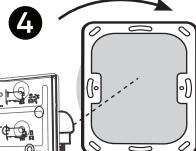
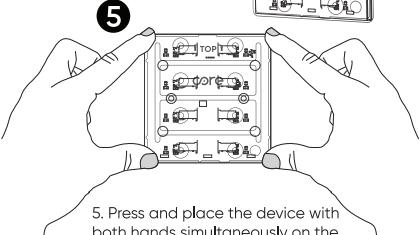
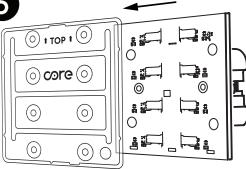
Do not overtighten
the screw



2. Connect KNX cable to
the device. Check that
polarity is correct.

**2**

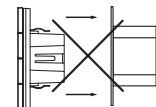
3. Place over the lower clips
4. Attach the top clips

**5****6**

6. Remove the electronic part cover

Do not throw away
the screws

Pushing the device
straight into the clips
might damage

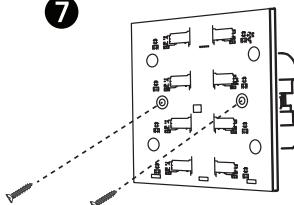


Mounting

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Commissioning

core

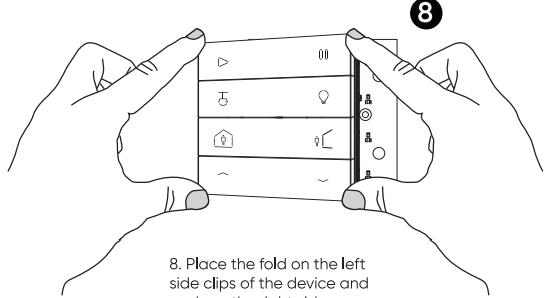
7

7. Mount the screws
on the body

- Configuration and commissioning of the device require the use of the ETS4 or later releases. These activities must be carried out according to the design of the building automation system done by a qualified planner.

- For the configuration of the device parameters the corresponding application program or the whole Core product database must be loaded in the ETS program. For detailed information on configuration options, refer to the application manual of the device available on the website www.core.com.tr

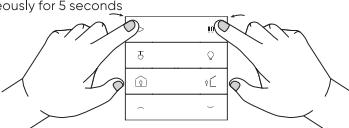
- For commissioning the device the following activities are required
 - make the electrical connections as described above,
 - turn on the bus power supply,
 - switch the device operation to the programming mode
 - alternatively, instead of using programming button, it's possible to switch the operation of the device to programming mode by pressing button 1 and button 2 simultaneously for 5 seconds

8

8. Place the fold on the left
side clips of the device and
push on the right side



Folds sold separately



- download into the device the physical address and the configuration with the ETS program.

- At the end of the download the operation of the device returns to normal mode

- Now the bus device is programmed and ready to use

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Installation Programming

Manual

