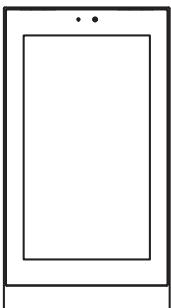




## Quick Start Guide

Eclipse 2.0 5" Touch Panel



CR-ECP-05-KNX-XXX

### Package Contents

- Core Eclipse 2.0 5" Touch Panel
- Screws
- Metal Mounting Support
- Connectors

**Core Bina Otomasyon Sistemleri Ltd. Şti.**  
Fatih Mahallesi Ege Caddesi No:42/5  
Gaziemir - İzmir - Türkiye

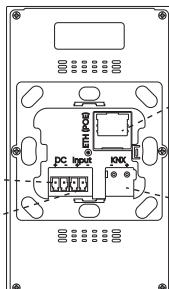
www.core.com.tr



## Components

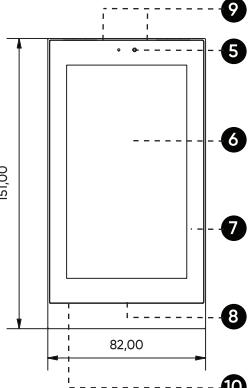


### Rear View



1  
4

### Front View



9  
5  
6  
7  
8  
10

### Side View



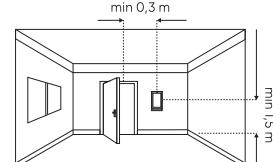
1. 12-30 VDC
2. ETH(POE)
3. KNX
4. Input
5. Proximity Sensor
6. LCD
7. Touch Panel
8. Speaker
9. Microphone
10. Temperature and Humidity sensor

## 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.
- To clean use a dry cloth. It must be avoided the use of solvents or other aggressive substances.
- 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 VDC input, digital input and 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



## Mounting

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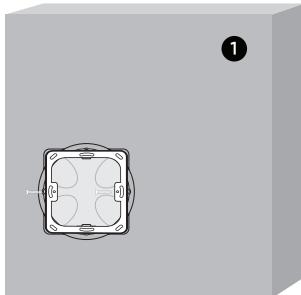
## Mounting

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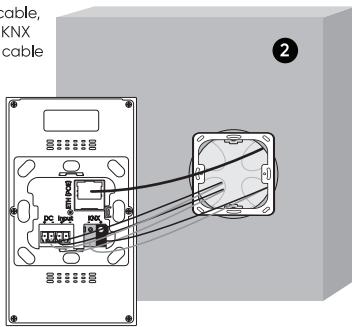
1. Mount the metal mounting support.  
(Included in the box.)

 Use screws included  
in the box (M3x15 mm)

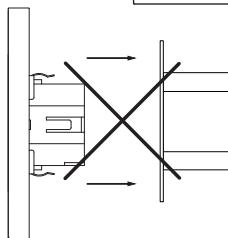
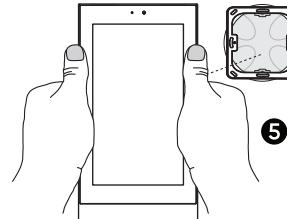
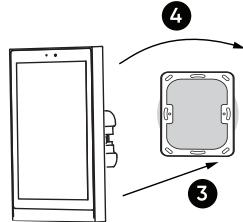
 Do not overtighten  
the screw



2. Connect ethernet cable, digital input (if used), KNX cable and DC power cable to the device. Check that polarities are correct.



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



5. Press and place the device with both hands simultaneously on the right and left sides

 Pushing the device straight into the clips might damage

## Commissioning

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- Eclipse 2.0 5" Touch Panel is configured via built-in web interface. Ethernet network interface is set to DHCP mode by default.

- Connect Eclipse 2.0 5" Touch Panel to a network that has DHCP server via home or building network.

- Go to settings in Eclipse 2.0 5" Touch Panel user interface and then get IP address of Touch Panel. If there is no DHCP server on network, set IP address of Touch Panel manually. For this check programming manual.

- Enter IP address to web-browser, then enter username and password

**Default username:** webAdmin

**Default password:** wa1234

- For support in further steps, check Programming Manual.

