Device Description

The Mona series DND MUR display, where you can easily see whether your guests are in the room, consists of a glass touch screen and includes room number, hotel logo, occupancy, Do Not Disturb, Make Up Room indicators and doorbell button.

- Monoblock glass design
- Customizable Logo
- Built-in touch buzzer button
- Suitable for flush mounting
- Device is powered by KNX
- Physical KNX Doorbell output

- 2 x Relay Output
- Colourful LED Indicators
- The occupancy information is taken from KNX
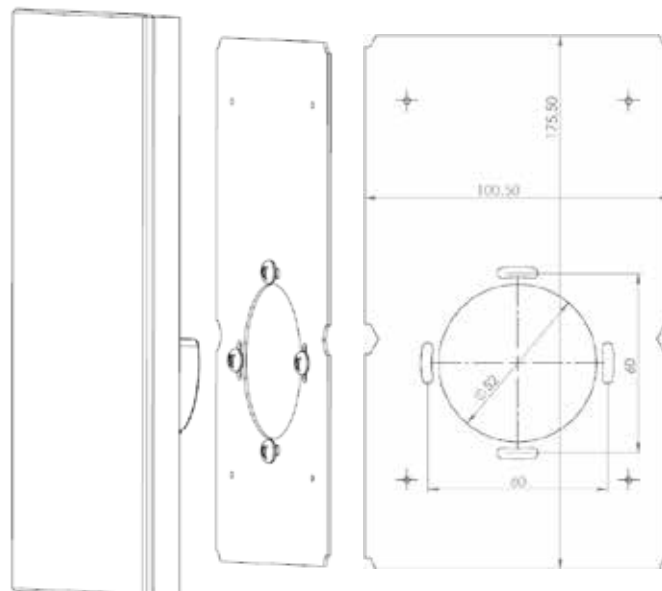
Operation and Display

	Front Side	Back Side
1-	Logo	1- KNX Bus
2-	Room Nr.	2- Physical address programming button
3-	Buzzer Button	3- Physical address programming LED
4-	MUR Indicator	4- 30V DC (KNX AUX)
5-	Occupancy LED	
6-	DND Indicator	

Technical Data

Protection Type	IP20 (IP65 optional)	EN 60529
Safety Rating	II	EN 61140
Connections	KNX Bus	Bus Connection
	KNX AUX	Bus Connection
Power Supply	Voltage	21V... 30V DC, KNX
	Current drawn from KNX bus	<5 mA
	Current drawn from KNX aux	<60 mA
Operating Temperature	Ambient	-5° C + 45° C
	Storage	-25° C + 55° C
Humidity	Max. Air humidity condensation	95% no moisture
Dimensions	Front Side	120 x 195 mm
	Side- Surface mounted part	13,2 mm
	Side- Flush mounted part	20.8 mm
Box Material	Front Side – Glass Flush Mounted Parts – Polycarbonate	
CE	In accordance with the EMC guideline and low voltage directives	

Installation

Installation of the product is done with metal flange. It is fixed to the junction box by using screws. The switch has magnets and should be positioned buttons downwards. The device will stick on flange by magnetization.

Commissioning

Device default physical address is 15.15.255. Determination of the physical address and setting of parameters are actualized with Engineering Tool Software (ETS4 or higher). ".knxprod" file must be imported to the ETS. (http://www.eaetechnology.com/)

ℹ️ A detailed information about parameter configuration can be found in Product Manual of device.

❗ Installation and commissioning of device may only be implemented by trained electricians. The relevant standards, directives, regulations and instructions must be observed when planning and implementing the electrical installation.
-Protect the device against moisture, dirt and damage during transport, storage and operation!

-Do not operate the device out of the specified technical data which is stated.

-The device may only be operated in closed enclosures (Distribution boards)

Cleaning

If device becomes dirty, only a dry cloth can be used for cleaning. İt is not suitable to use wet cloths, caustics and solvents.