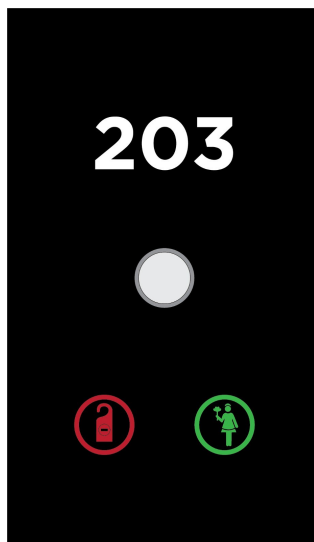


## ITR630-002 - CONVENTIONAL DND/MUR PANEL



Device	ITR630-002
Power Supply	12-36V DC Power Supply
Power Consumption	12 - 36V DC : 0.5W
LED Indicators	1 x DND, 1xMUR, 1xOccupied (optional)
Push Buttons	1xBell Button
Inputs	Dry Contact Inputs
Maximum Air Humidity	<90RH
Type of Protection	IP20
Temperature Range	Operation (-5°C...55°C) Storage (-10°C...70°C)
Flammability	Non-flammable product
Dimensions	103x179x33 mm (WxHxD)

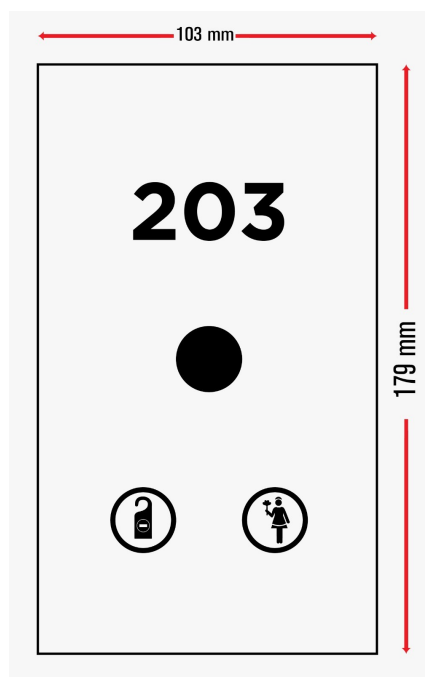
### DESCRIPTION

The ITR630-002 - Conventional DND/MUR panel is a simple way for guests to communicate with staff from their room. If the customer do not want to be disturbed, need the room to be cleaned or available for room service it is as simple as touching related buttons. The product includes a doorbell button to announce visitors in a kindly way. Besides, optionally the doorbell can be disabled whether the “Do Not Disturb” is active.

The Conventional DND/MUR Module needs a 12-36 V DC power supply for operating. Via input pins communication can be made according to desired state of the room.

Moreover, Conventional DND/MUR module can be customized with the room number, icons (Do Not Disturb / Make Up Room / Occupied (optionally)), logo. Also, the logo of the hotel can be made on the doorbell button. So, hotels can simply integrate our technology into their own design.

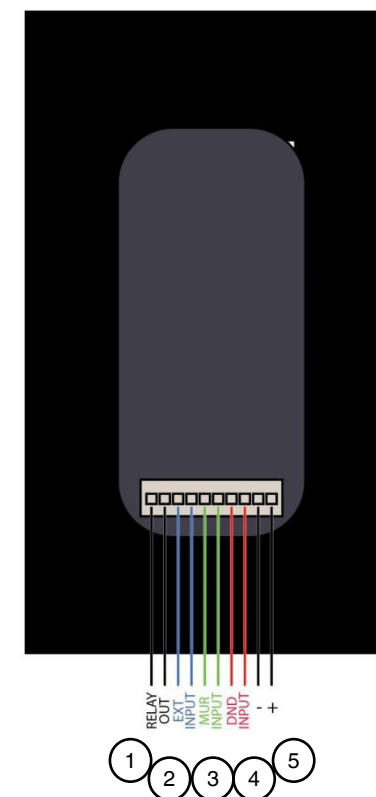
### DIMENSIONS



### SAFETY INSTRUCTIONS

- **Special Installation-** This device is designed for professional home automation solution. The installation should be made by high qualified electricians
- **Cable Connections -** Do not get wrong connection for DC supply be aware of the positive and negative pole connections. Also, for LEDs please
- **Voltage -** DC power supply must be 12-36V DC.
- **Mounting Location -** A suitable surface outside the respective hotel room.
- **Screw down torque** is less than 0.8Nm.
- **Avoid contact** with liquids and corrosive gases.

### CONNECTION DIAGRAM



1. Relay for DoorBell
2. DND Contacts
3. MUR Contacts
4. Occupied Contacts
5. 12-36V DC Input