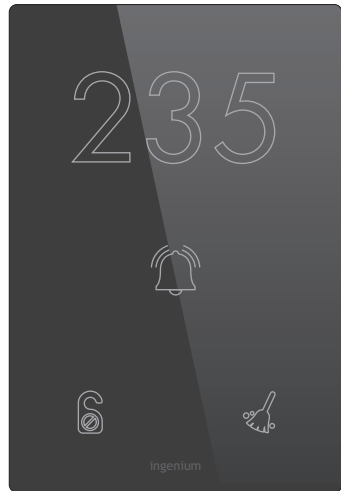


➔ Cubic-VH

Vertical touch panel for hotel room door - MUR/DND

To monitor the status of hotel rooms by BUSing®.



- Slim design with integral front in customizable glass
- 1 touch area for bell
- 2 signalling icons for room status
- Rear case available in white or black
- Mounted on universal box, screwed on wall
- Size: 88 x 129 x 6mm (vertical/rectangular format)



Description

BUSing® device for placement in hotel room doors. It incorporates a capacitive touch area for room bell. It has two signaling icons to distinguish between the room status: Do not disturb / Make up the room.

Customization

This device is available with the second level of customization:

[2] design: print customizable front glass with back casing in white or black.

Technical Characteristics

Device Reference	Voltage Supply	Current Consumption
Cubic-VH	9–16V DC (BUS)	20mA (BUS)

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Installation



The device is installed hanging from the two parallel grooves on its rear. Two conical head screws are used in wall and/or universal mechanism box. It is **VERY IMPORTANT** that the screws head exceeds **1mm** from the wall.

