



# LINEA 100 audio pushbutton panel for pushbutton call

343101 - 343102

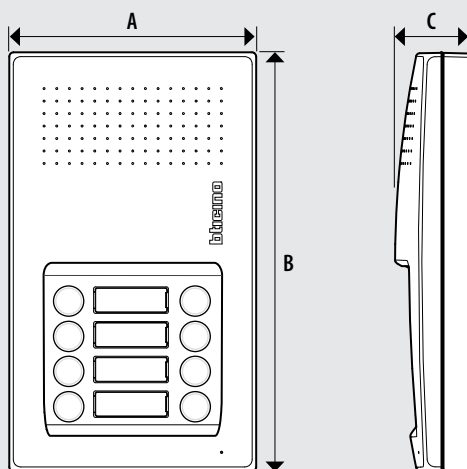
## Description

2 WIRE audio pushbutton panel with pushbutton call, available in two versions: 4 call pushbuttons (343101) and 8 call pushbuttons (343102). They have an internal contact (C – NO – NC) for connection of an electrical door lock, or an external actuator (for the powering of the electrical door lock use an auxiliary transformer, item 336842). Connection (PL) for connecting a local door lock release pushbutton. Wall mounted installation.

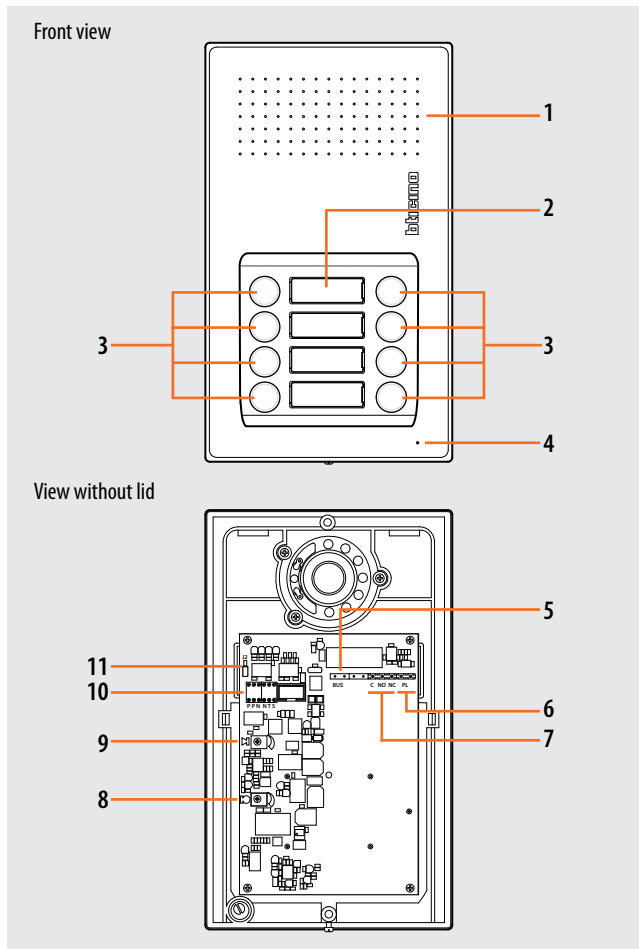
## Technical data

Power supply from SCS BUS:	18 – 27 Vdc
Stand-by absorption:	25 mA
Max. operating absorption:	55 mA
Local contact load (C - NO - NC):	2 A – 12/24 Vac/dc
Operating temperature:	(-25) – (+70) °C
Protection index:	IP44
Protection index against mechanical impact:	IK08

## Dimensional data



A	B	C
130 mm	221 mm	38.7 mm



## Legend

- 1. Loudspeaker
- 2. Nameplate
- 3. Call pushbuttons
- 4. Microphone
- 5. 2 WIRE SCS/BUS connection clamps (BUS)
- 6. Clamps (PL) for the connection of a local door lock release pushbutton
- 7. Contact clamps (C - NO - NC), for the connection of the door lock /external actuator
- 8. Microphone volume adjustment
- 9. Loudspeaker volume adjustment
- 10. Configurator socket
- 11. Jumper J2 - **connected = additional power supply disabled**  
**disconnected = additional power supply enabled**

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