

## LINEA 2000

### Colour video entrance panels

343031 - 343032

#### Description

Wall mounted 2-wire pushbutton panel with aluminium front cover, colour camera, and night viewing white LED light. One and two-family version available. The camera can be swivelled by  $\pm 15^\circ$ , both horizontally and vertically. It provides the possibility of opening an electrical door lock connected directly to clamps S+ and S- (18 V 4 A impulsive, 250 mA holding current). White LED backlit name plate.

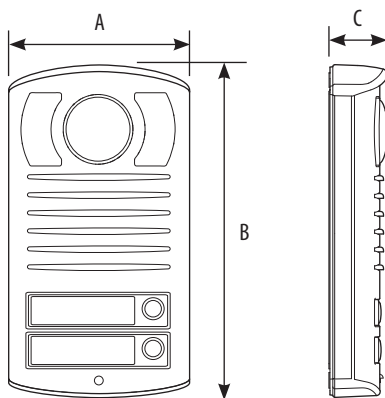
#### Related items

346250 relay module to control door lock not managed by BUS SCS.

#### Technical data

Power supply from SCS BUS: 18 - 27 Vdc  
Stand by absorption: 30 mA  
Max. operating absorption: 270 mA  
Operating temperature:  $(-25) - (+70)^\circ\text{C}$   
Protection index: IP54  
PI against mechanical impact: IK07

#### Dimensional data



A	B	C
98 mm	176 mm	31 mm

#### Configuration

The device must be configured as follows:

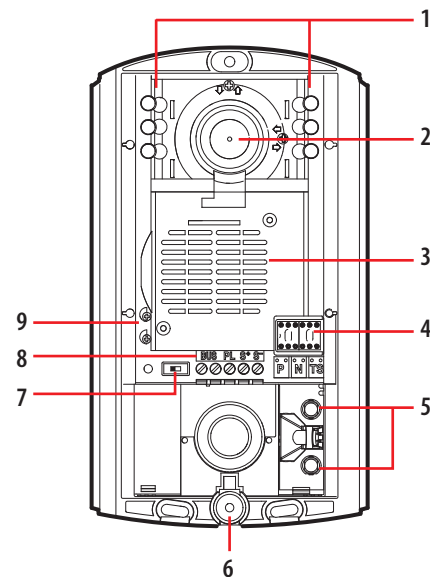
##### P - entrance panel number

The configurator in seat P of the speaker module assigns to it a recognition number inside the system. The numbering of the entrance panels must always start from P=0. The entrance panel configured with P=0 must be a common (or main) entrance panel.

##### N - call number

Assigns the correspondence between the entrance panel pushbuttons, and the audio or video handsets.

In common entrance panels made using pushbutton modules, 1 must be inserted in N of the speaker module. In secondary entrance panels, the number of the first riser handset must be inserted in N.



#### Legend

1. White LEDs for the lighting of the camera shooting field
2. Colour camera with slant adjustment horizontally and vertically by  $\pm 15^\circ$
3. Loudspeaker
4. Configurator socket
5. Call keys
6. Microphone
7. Enabling/disabling of door lock release confirmation tone
8. Clamps for BUS and door lock connection: the module allows to control an electric door lock directly connected to the clamps S+ S- (18 V 4 A impulsive - 250 mA holding current 30 Ohm max)
9. Microphone and loudspeaker volume adjustment

#### T - Door lock relay timing

configurator number	1	2	3	4*	5	6	7
0= No configurator	1 sec.	2 sec.	3 sec.	as pushbutt.	6 sec.	8 sec.	10 sec.

\* Operation as pushbutton for 10 sec. max, after which standby mode is activated. To extend operation time over 10 seconds, use actuator 346210 configured with MOD=5.

#### S - Type of call signal

The configuration of S determines the call tone of handsets.

One can thus differentiate the calls from different entrance panels.

For the Classe 100 and Classe 300 handsets, S associates the entrance panel to the bell programmed in the handset. It is possible to chose between 16 different preset bells.

For the SPRINT L2 handsets, S sets the call ringtone, according to the following table:

Configurator	0	1	2	3
Type of bell	2-tone	2-tone	2-tone	One-tone
	1200 Hz	1200 Hz	1200 Hz	1200 Hz
	600 Hz	0 Hz	2400 Hz	

In one-family systems S=9 to configure the general call.