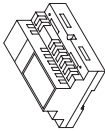
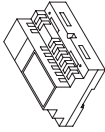


# WIRING DIAGRAM OF INTERCOMMUNICATING INTERPHONES WITHOUT CONVERSATION PRIVACY WITH TWO SPEECH UNITS AND POWER SUPPLY TYPE 938A

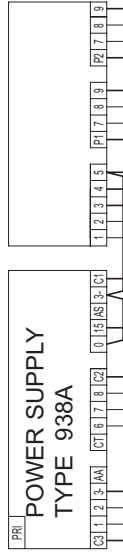
**Sound system**

- A- Entrance panel series GALILEO SECURITY, GALILEO or PATAVIUM
- B- Electric lock 12V~
- C- Additional push-button for lock
- D- Speech unit type 930 or 930Aù
- E- Landing call push-button
- L1- Panel bulb (3x24V 3W max.)
- 10x24V 3W with type M832
- 16x24V 3W with type 832/030

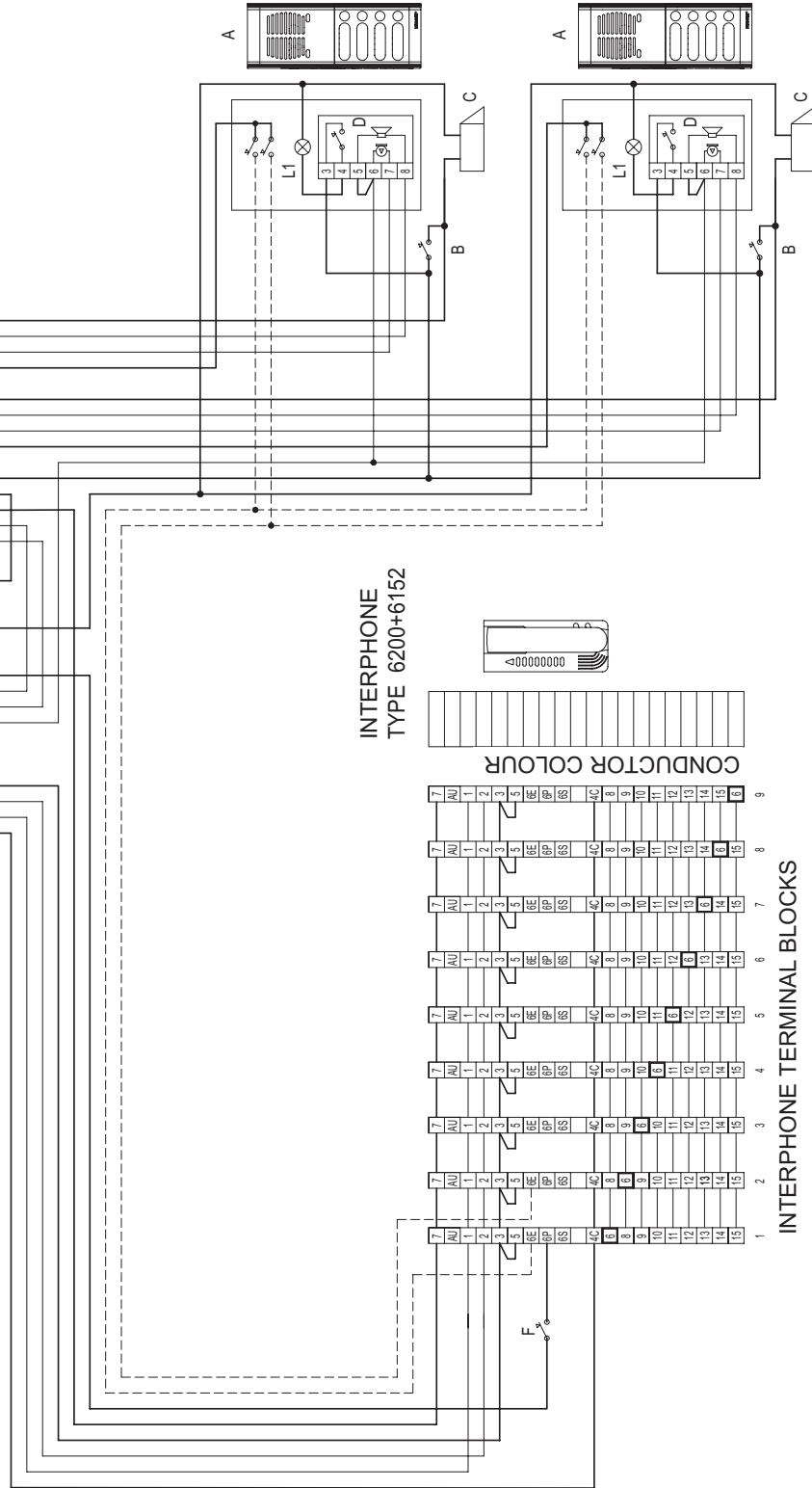
SWITCHING MODULE  
TYPE 839/302



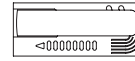
Mains



POWER SUPPLY  
TYPE 938A



INTERPHONE  
TYPE 6200+6152



CONDUCTOR COLOUR



INTERPHONE TERMINAL BLOCKS

N.B.

If a humming sound is detected on the phonic line reconnect the wire connected to the lock by terminal 15 to terminal AS inside the power supply.

Before connecting the system, fit the buttons type 6152 in their seat in the interphone. Connect the jumpers as shown in the diagram. Then distribute the keys in the interphone housing, removing the plastic that holds them as shown in figure 1.

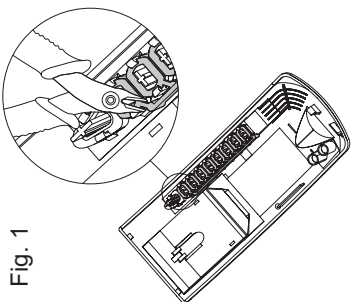


Fig. 1

DIAGRAM N° c3757R4

# WIRING DIAGRAM OF INTERCOMMUNICATING INTERPHONES WITHOUT CONVERSATION PRIVACY WITH TWO SWITCHING MODULE AND POWER SUPPLY TYPE 938A

**Sound system**

**N.B.**  
If a humming sound is detected on the phonic line reconnect the wire connected to the lock by terminal 15 to terminal AS inside the power supply.

Before connecting the system, fit the buttons type 6152 in their seat in the interphone. Connect the jumpers as shown in the diagram. Then distribute the keys in the interphone housing, removing the plastic that holds them as shown in figure 1.

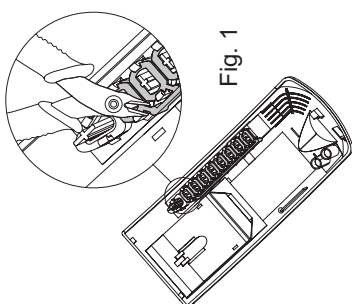
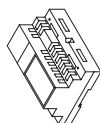
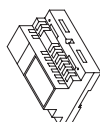


Fig. 1

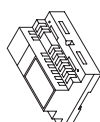
SWITCHING MODULE  
TYPE 839/302



SWITCHING MODULE  
TYPE 839/302 - 839/303

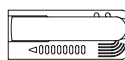


POWER SUPPLY  
TYPE 938A



Mains

INTERPHONE  
TYPE 6200+6152



CONDUCTOR COLOUR	1	2	3	4	5	6	7	8	9
7	AU	1	1	1	1	1	1	1	1
6	AU	2	2	2	2	2	2	2	2
5	AU	3	3	3	3	3	3	3	3
4	AU	4	4	4	4	4	4	4	4
3	AU	5	5	5	5	5	5	5	5
2	AU	6	6	6	6	6	6	6	6
1	AU	7	7	7	7	7	7	7	7
15	AS	8	8	8	8	8	8	8	8
14	AS	9	9	9	9	9	9	9	9
13	AS	10	10	10	10	10	10	10	10
12	AS	11	11	11	11	11	11	11	11
11	AS	12	12	12	12	12	12	12	12
10	AS	13	13	13	13	13	13	13	13
9	AS	14	14	14	14	14	14	14	14
8	AS	15	15	15	15	15	15	15	15
7	AS	16	16	16	16	16	16	16	16
6	AS	17	17	17	17	17	17	17	17
5	AS	18	18	18	18	18	18	18	18
4	AS	19	19	19	19	19	19	19	19
3	AS	20	20	20	20	20	20	20	20
2	AS	21	21	21	21	21	21	21	21
1	AS	22	22	22	22	22	22	22	22

INTERPHONE TERMINAL BLOCKS

- A- Entrance panel series GALILEO SECURITY, GALILEO, 8100, PATAVUM, letter box
- B- Electric lock 12V~
- C- Additional push-button for lock
- D- Speech unit type 930 or 930A
- E- Landing call push-button
- L1- Panel bulb (3x24V 3W max.)  
10x24V 3W with type M832  
16x24V 3W with type 832/030

DIAGRAM  
N° c5362