BTICINO 344242 (2 WIRE)

Terminals

3   Bus
4   Bus
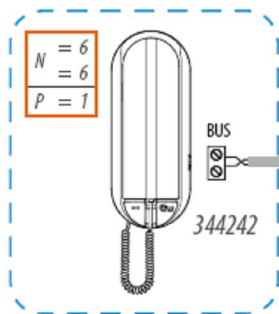Note : ID Pins are required

IMPORTANT NOTE :

1) Before replacing the handset make note of the wires to each terminal on the existing unit (an easy way is to cut each core off leaving a piece of the insulation in place with colour visible) twist unused cores together (so you know they are not used, <u>do not</u> short them out).

2) Some older systems will have cable with one coloured core and a solid white core in this case mark each core with a marker or tape.
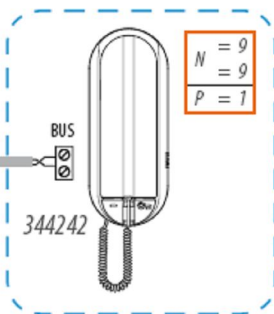
3) Some systems may have <u>loop on wiring</u>, you will have 2 cables into your handset (make sure any joins remain, as these may be serving other flats on the system).
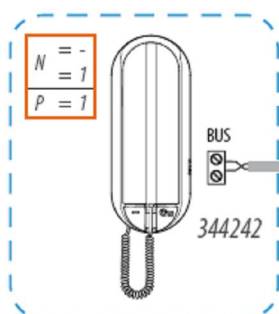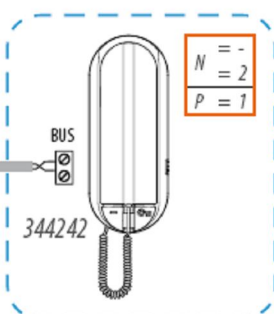
Wiring For 8 Way System

N	= -	
	= 7	
P	= -	

BUS

344242

APARTMENT 7

N	= -	
	= 8	
P	= -	

BUS

344242

APARTMENT 8

N	= -	
	= 5	
P	= -	

BUS

344242

APARTMENT 5

N	= -	
	= 6	
P	= -	

BUS

344242

APARTMENT 6

N	= -	
	= 3	
P	= -	

BUS

344242

APARTMENT 3

N	= -	
	= 4	
P	= -	

BUS

344242

APARTMENT 4

N	= -	
	= 1	
P	= -	

BUS

344242

APARTMENT 1

N	= -	
	= 2	
P	= -	

BUS

344242

APARTMENT 2

230 Vac

346040

BUS

343102

P	= -
N	= -
T	= -
S	= -

BUS | C | NO | NC | P | L

Wiring For Up To 100

APARTMENT 66

N	= 6
	= 6
P	= 1

344242

APARTMENT 99

N	= 9
	= 9
P	= 1

344242

Up to 100 audio handsets maximum

APARTMENT 1

N	= -
	= 1
P	= 1

344242

APARTMENT 2

	= -
	= 2
P	= 1

344242

Main switchboard = 0

230 Vac

346040

| P	= -
	= 1
N	= -
	= -
T	= -
S	= -

343100

BUS 1 2 C NO NC P L

346310

230 Vac

346020

2 1
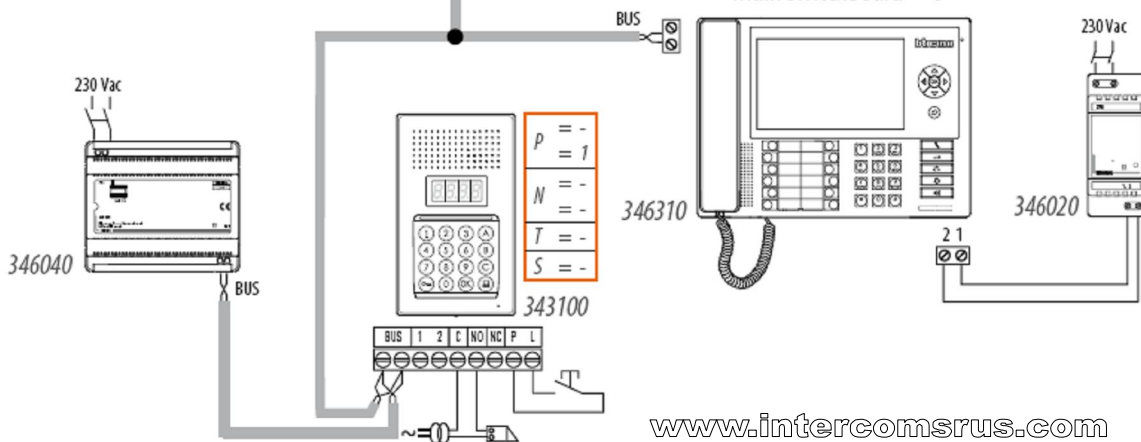
Configuration

The handset MUST be configured by physically connecting the configurators to the appropriate sockets as follows:

N - handset number

The N configurator assigns to each handset an identification number (1 - 99) within the system. The handsets must be configured in progressive order. In case of handsets with parallel connection (max 3), these must be configured using the same N configurator.

N	P
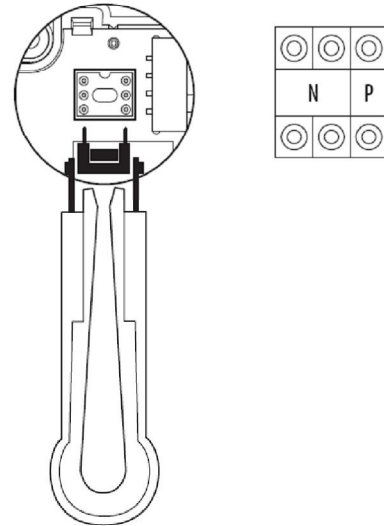
1. Modern and simple design

2. Three door bell volume levels

3. Two pushbuttons:
- Door lock function
- Free for appplications (e.g. external light)

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