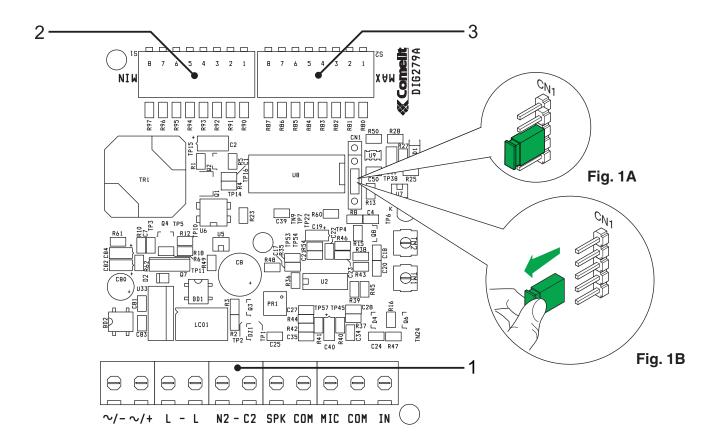# FT SB 22

Fig. 1A

Fig. 1B

1 Terminal block for system connection:
  ~+ ~- 12VAC-20VDC power supply
  L L Bus line connection
  N2 C2 Dry contact
  SPK COM Speaker out
  MIC COM Mic in
  IN COM factory settings: External unit audio activation (see **Fig.1A**)
  or Door lock control input terminal (see **Fig. 1B**)
2 The DIP switch defines the MIN range of codes that can be recognised by the device
3 The DIP switch defines the MAX range of codes that can be recognised by the device

Comelit®
Passion and Innovation

1

1216

1214/2C

+20V 0V L CFP CFP P1 CS1 S+ S- LE+D LE-D
5702+ 5714C
5802+ 5714C
ON 12345678

2628/ 2638
ON 12345678

L L CFP CFP P3 CS3 S+ S-

1214/2C

LE-D LE+D S- S+ CS3 P3 CFP CFP L L 0V +20V
4780+ 4784
ON 12345678

1214/2C

5900+ 5914C
ON 12345678

CFP CFP + - L L P5 CS5 S+ S- LE+D LE-D

1214/2C

2 3 4

4888CU

L IN L IN L1 L1 L2 L2 L3 L3 L4 L4 - + ~120V~ ~

COAX TO VIDEODOORMAN EQUIPMENT
DRY CONTACT
+ - SPEAK OUT
+ - MIC IN

1253

~ ~ - + L L N2 C2 SPK SCOM MIC COM IN

MIN MAX
ON 12345678 ON 12345678

1214/2C

1395UL
0 1 2

V S OCC RTE V+ S- SE SE ~ ~ L L
Z011-4660C+3268

~ ~ 12~ 12~ S- PR- D- D- RX TX
3070/A

~ ~ 12~ 12~ S- PR- D- D- RX TX
3072/A