

# ***Door Intercom FTZ***

Door Intercom FTZ123-D12



**User manual**

## Description

To different PABX (GESKO, TipTel, Agfeo etc..) you can connect this door intercom by interface FTZ 123-D12. This door intercom has been produced in variant 1 or 2 buttons.



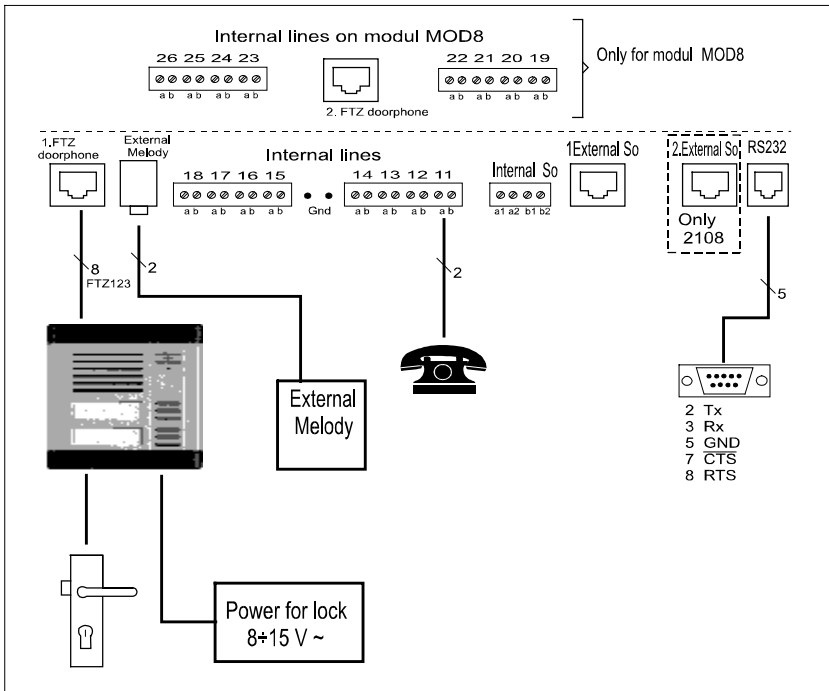
Connection of FTZ systém is by 8 wires wich are ended by RJ45. It is necessary keep of wires order!! Installation make always when PABX is off the main! For orientation of wires is possible use connection of two signals „Gnd“, which are connected through in PABX. Decreasing of wires number is possible by disconnecting of 2 button „Tl.2“ and second signal „Gnd“ to 6 wires. The next decreasing is when you do not want close el. Lock - wire „Sw.“ It means that min. number of wires ise 5.

8 pin scerw terminals in door phone is designed for connection to PABX. (via picture 2).

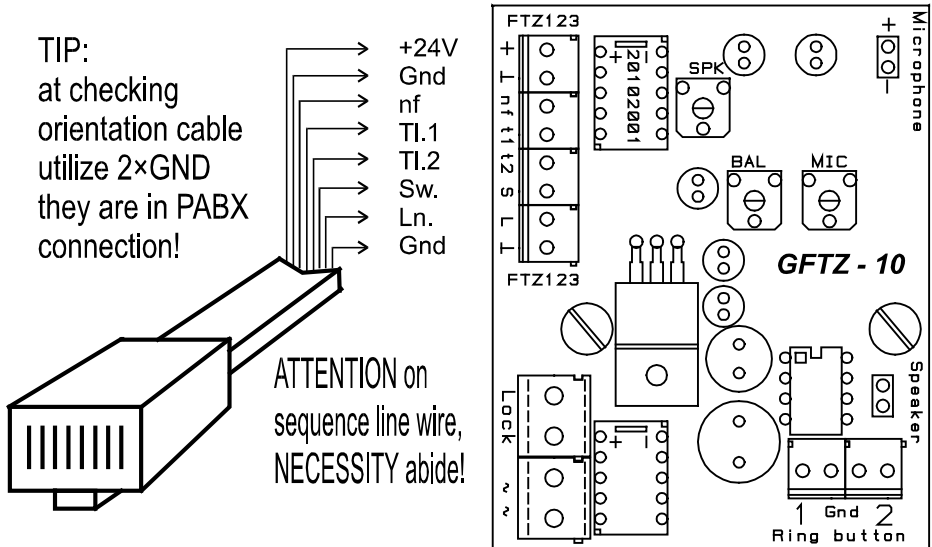
To door phone is necessary lead power supply for electrical lock and lighting of cards.

### ***Procedure of acoustic setting:***

1. trimrs SPK a MIC turn to end of right position
2. trimr BAL set without acoustic feedback (you can change polarity of speaker)
3. by trimr SPK increase loudness of speaker



**Obr. 1 Connection of cables to GESKO PABX**



**Obr. 2 Connection FTZ123 made in Alphatech**



**Alphatech spol. s r.o.**  
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internet: <http://www.alphatech.cz>  
naše souřadnice GPS (WGS 84)  
N 50°02'35.5" E 14°25'42.0"