



# NTZ – STANDBY MULTI-LINE TELEPHONE SET

- Optical and acoustic indication of incoming calls
- Can be mounted on a wall or placed on a desk
- Easy operation
- High reliability



### General Description

The standby NTZ multi-line telephone is designed to secure the emergency operation on telephone-type circuits important for the railway operation.

Up to 20 telephone-type circuits can be connected to NTZ.

NTZ is equipped by incoming call optical and acoustic indicators.

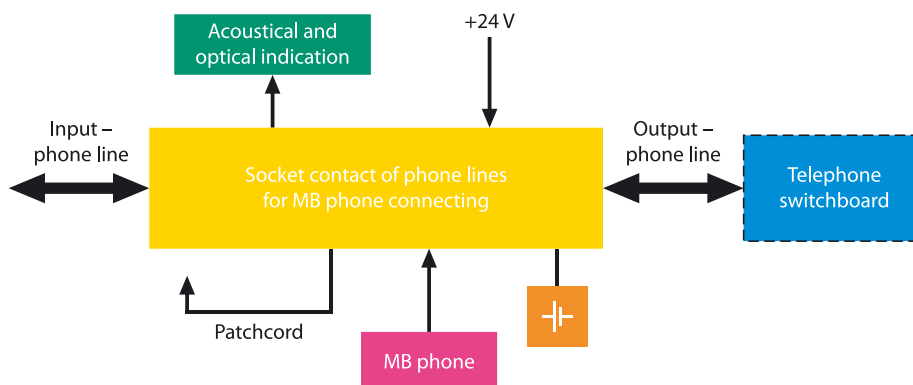
### Basic Technical Description

Arranged in a plastic box.

3-pole stereo-phone connectors used as switching elements.

NTZ1 – variant is mounted on a wall in the station dispatcher’s room, the service phone is placed on a desk.

NTZ2 – is stored in a station dispatcher desk, service phone is put in a desk drawer.



Block diagram



### Basic Technical Parameters

DC power supply for indication circuits	24 V $\pm$ 20 % (from battery for the main set)
Nominal power supply of microphone set	1,5 V (from a cell at the box rear wall)
Max. indication input	11 W
NTZ1 basic dimensions	331 $\times$ 262 $\times$ 283 mm
NTZ2 basic dimensions	320 $\times$ 111 $\times$ 228 mm
Box weight	2 kg
Suspension carrier set weight	2,5 kg

