Having trouble viewing this email? Launch it in your browser.

January 11, 2011

Dear Lucka,

2N TELEKOMUNIKACE have prepared a regular newsletter for you about the lift communicators. We appreciate your feedback to help us improve our services and distribute the information that you really need and is of interest to you.

Solution for large lifts

Amplifier module

Order No. 913650E (for 2N® SingleTalk); 913622E (for 2N® LiftNet)

The amplifier module **is used to boost the volume of a speaker especially in noisier environments**, such as automotive lifts, lifts in manufacturing plants, at airports, train stations, etc.

It is designed especially for 2N® Single Talk, abut it can also be used for the 2N® LiftNet, 913610E.

The amplifier is powered from a 12 – 24 V DC external source. In the event of a power outage, the amplifier is bypassed and the communicator then works at a normal volume. The amplifier features a regulating element enabling smooth volume setting.

Have a question

Help deaf people to orientate

Induction loop

Order No. 913621E

Induction loop **emits an acoustic signal in the form of a low-frequency magnetic field.** Hearing-impaired persons have hearing aids enabling reception of this signal.

- The product is designed for universal 2N® SingleTalk and for universal 2N® LiftNet audio units obj. no. 913610E.

This type of induction loop has a range of approx. 20 cm and the signal does not cover the entire lift cabin. Therefore the place where the loop is installed must be near a microphone and visibly marked with a corresponding pictogram.

The length of the lead-in cable is 1 m

Have a question

Protect telecommunication products during a storm

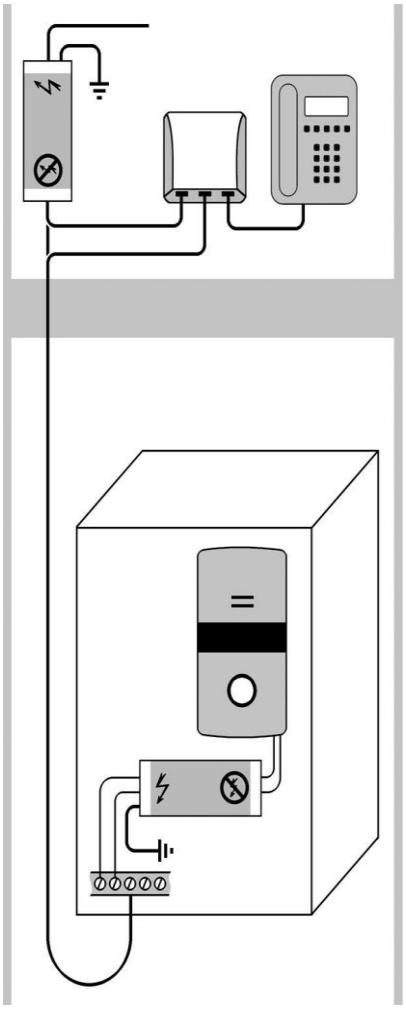
2N® OverVoltage Protection

Order No. 803010E (with RJ connectors); 803011E (with terminal plate)

The protection is designed for 2N® SingleTalk, 2N® LiftNet a 2N® Helios communicators.

Protects against excess voltage, especially lightning.

During summer storms unprotected telecommunications equipment is frequently damaged, especially if the telephone lines have been installed unsuitably, for example near lightning conductors, along rooftops, etc. When lightning hits a building, current in the order of 100,000 A runs through the lightning protection system and voltage in the order of kilovolts is induced into all conductors in the surroundings, far exceeding the approved resistance of telecommunications equipment. This protection can keep the equipment safe.



Have a question

For more information please feel free to contact our Project Manager Jan Brzák, brzak@2n.cz.