

# Induction Loop for lifts

Emergency communication from lifts for people with hearing disabilities



## Help hearing aid users hear better

Do you need to comply with legislative standards or wish to help people with a hearing disability communicate from a lift cabin in the case of an emergency? The 2N® Induction Loop, an induction loop with an amplifier, which transfers sound wirelessly from a lift communicator or other audio source to the hearing aid of a disabled person, may be the right solution. You can help hearing aid users hear and perceive sounds far better by connecting the indication loop to a sound source. This facilitates communication via a lift communicator for example with the emergency service. Moreover, by installing 2N® Induction Loop in a lift you comply fully with the valid European Union standards EN 81-70.

The induction loop is marked with an internationally accepted graphic symbol and consists of a built-in amplifier and an integrated antenna. It is capable of covering a lift area of approximately 2 m<sup>2</sup>, which corresponds to the size of most lift cabins. Furthermore, an external antenna located, for example, in the ceiling of the lift can be connected to the induction loop. 2N® Induction Loop therefore offers a compact, all-in-one solution. This makes it a convenient addition not only to emergency lift communicators from 2N, but also to communicators of other manufacturers.

### Use:

- Office buildings
- Residential buildings
- Shopping centres

### Why choose the Induction Loop for Lifts?

- Option of connecting to any emergency communicator
- Coverage of lift space approx. 2 m<sup>2</sup>
- Wireless transfer of audio from lift communicator to hearing aid
- Complies with requirements of EN 81-70
- Integrated amplifier
- Built-in antenna, including option of connecting an external antenna
- International graphic marking

### Intended for:

- System Integrator
- Companies installing lifts
- Companies servicing lift equipment
- Call centres for lifts

