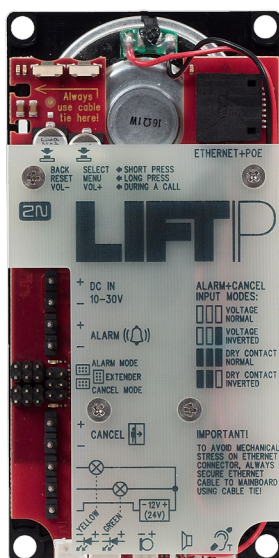




## 2N® LiftIP

The 2N® LiftIP is a unique product on the lift communication systems market. It is using VoIP technology for transmitting call from a lift cabin. Therefore, you can install it anywhere where an IP infrastructure is available. What's more, installation requires no additional converters or other hardware. The 2N® LiftIP provides high quality transmission of sound and continuous online monitoring.



New residential premises  
Office premises  
Shopping centers

### Easy installation

IP connectivity is all you need to install the 2N® LiftIP. No additional equipment is required.

### Use of the existing infrastructure

As the 2N® LiftIP uses your existing IP infrastructure, there is no need to invest in a new PSTN line or gateway.

### Solution for the future

The future belongs to IP technology thanks to easy installation, high-quality and clear communication, simple administration, and remote online monitoring.

# 2N<sup>®</sup> LiftIP

## CHARACTERISTICS

### Fully IP-based solution

The 2N<sup>®</sup> LiftIP is unique communication solution using IP technology for emergency communication with a lift cabin.

### Online monitoring

IP connectivity allows continuous monitoring, remote management, and status updates of the 2N<sup>®</sup>LiftIP.

### Connection of an unlimited number of 2N<sup>®</sup> LiftIP units

The 2N<sup>®</sup> LiftIP allows you to connect practically an unlimited number of communication units to the system. You are no longer limited by the number of available telephone lines.

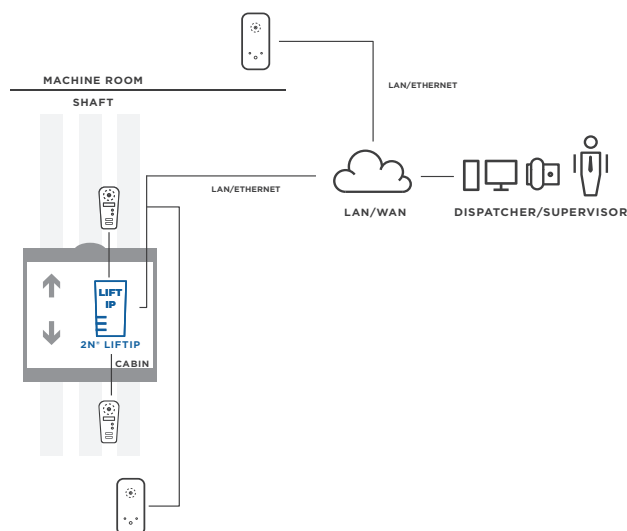
### Full duplex audio transmission

Full duplex audio transmission facilitates high-quality, simple, and uninterrupted communication between lift cabins and other stations.

### PoE power supply

Power to the communicator is supplied through PoE. This eliminates the requirement for an additional power supply cable to be connected to the device.

## DIAGRAM



## TECHNICAL SPECIFICATIONS

**Voltage** \_\_\_\_\_  
10 – 30V DC, PoE (48V)

**Consumption** \_\_\_\_\_  
Maximum 6W

**Alarm/Cancel input** \_\_\_\_\_  
5-48V DC

**Speaker** \_\_\_\_\_  
Integrated 16Ω / 0.25W

**Microphone** \_\_\_\_\_  
Integrated

**Audio** \_\_\_\_\_  
Full duplex, G.711

**Induction loop output** \_\_\_\_\_  
0,5V RMS / 75 Ω

**Pictograms** \_\_\_\_\_  
12 – 24V DC / 200mA

**Dimensions** \_\_\_\_\_  
65 x 130 x 24 mm

**Operating temperature** \_\_\_\_\_  
- 20 °C - +50°C

## SOFTWARE

**2N<sup>®</sup> LiftIP Service Tool** – configuration tool