

## 2N UNI Analogue - 1 button (9153201-E)

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Product Name: 2N UNI Analogue - 1 button (9153201-E) Manufacturer: -Model Number: 9153201-E

Please Note: This product is end of life. For an alternative, see the other 2N products.

## 2N UNI Analogue - 1 button (9153201-E)

The 2N UNI Analogue - 1 button (9153201-E) intercom is based on the plug and play concept and works on the principle of an analogue telephone. By simply connecting it to an analogue switchboard, it is integrated into the existing company system, so you can start using it immediately. What's more, you can even set up all the intercom functions you need from your telephone, using a simple voice menu. After setting up a telephone number under a specific button, the customer will be able to contact the required department directly and your staff can open the door by simply entering a code on the telephone keypad. Why Choose 2N Uni

ï¿1/2 Simple installation

- ï¿1/2 Remote administration by telephone
- ï¿<sup>1</sup>/<sub>2</sub> Powered from the analogue line
- ï¿1/2 Integrated amplifier for noisy environments
- ï¿1/2 Universal switching output socket
- ï¿1/2 Security switch

Uses

i¿½ Educational Institutions i¿½ Office Buildings i¿½ Residential Complexes i¿½ Hospitals i¿½ Public Areas

2N Helios UNI Analogue - 1 button (9153201-E) - Technical Specifications Telephone Parameters

� Pulse dialling 40 / 60 ms (20 to 60 mA) � Tone dialling pitch -6 and -8 dB ± 2 dB (20 to 60 mA)

**Electric Parameters** 

� Minimum line voltage 20V (on the hook) � Minimum line current 15 mA (off the hook) � Band width 300 to 3500 Hz (20 to 60 mA)

**Buttons** 

i $_{i}_{2}$  Button type Transparent buttons with white under-lighting and easily changeable name plates i $_{i}_{2}$  Number of buttons 1 or 2

Audio

ï¿1⁄2 Microphone 1 integrated microphone ï¿1⁄2 Amplifier optional – added 0.5 W amplifier



## 2N UNI Analogue - 1 button (9153201-E)

**Mechanical Properties** 

- ï¿<sup>1</sup>/<sub>2</sub> Cover ABS plastic, quality stainless steel
- ï¿1⁄2 Operating temperature -25°C to +55°C
- ï¿1/2 Relative operating humidity 10% 95% (non-condensing)
- ï¿1/2 Storage temperature -40°C to +70°C
- ï¿1⁄2 Dimensions 193 x 115 x 39 mm 197 x 119 x 47 mm (flush-mounting box) 193 x 115 x 57 mm
- (if mounted on wall surface)
- ï¿1/2 Weight Product net 500 g
- ï¿1/2 Installation box 135 g
- $\ddot{\imath}_{2}^{1/2}$  Overall incl. packaging 800 g
- ï¿1/2 Protection level IP54

## **Please Enquire**