

2N IP Safety with 2 Buttons (9152102)



Product Name: 2N IP Safety with 2 Buttons (9152102)

Manufacturer: -

Model Number: 9152102

Please Note: This product has been discontinued.

2N IP Safety with 2 Buttons (9152102)

The 2N IP Safety with 2 Buttons (9152102) is designed as the ideal intercom for emergency voice communication under extreme conditions. Its striking orange colour and backlit button guarantee that it cannot be overlooked and also guarantee its functionality in crisis situations and under adverse lighting conditions - in a smoke-filled environment for example.

2N IP Safety 9152102 Features

- Compatible with Aura Communication Manager r6.2 and Session Manager r6.2.
- Also compatible with Cisco, Avaya, Alcatel-Lucent and Aastra.
- Maximum resistance to dust, water and mechanical damage.
- High level of comprehensibility and high volume in noisy environment.
- Striking colour for easy identification under poor lighting conditions.
- Backlit anti-vandal button made of stainless steel.
- Integrated relay for controlling external devices.

It provides the highest level of protection against dust and water and mechanical damage up to IP69K, and it is thus also resistant to rough handling and adverse weather conditions. IP Safety can also be used in very noisy environments thanks to two integrated microphones suppressing background noise and a speaker with performance of up to 10W. The powerful speaker also makes it possible to use 2N Helios IP Safety as a loudspeaker if necessary.

2N IP Safety 9152102 Technical Specifications

Power supply

- 802.3af (PoE) 48 V / 380 mA DC or Adaptor 230 V 10%, 50/60 Hz / 12V DC
- DC power supply 12 V / 2A DC

VoIP Signalisation

- SIP

Number of voice channels

- 2

Audio Codecs

- G.711, G.729, G.722

Audio

- 2 integrated microphones
- Full duplex (AEC)

Acoustic pressure for 1kHz at a distance of 1m (10W loudspeaker)

- 94 dB

2N IP Safety with 2 Buttons (9152102)

Ethernet

- Connector RJ-45
- Ethernet speed 10/100 BASE-T

Relay outputs

- Maximal voltage 30 V DC
- Maximal current 1 A DC

Active output

- 9V – 13V DC/700mA

Dimensions

- 217x109x83 mm (H x W x D)
- 242x136x83 mm (H x W x D) with a frame

Weight

- max. 2000 g

Operating Temperatures

- from –40 to +55 ºC

Cover level

- IP65, IP69K

Please Enquire
