

Technical Data

NB 4000





Neckband headset for use in the industry or by police

- · comfortable, pressure-free and lightweight neckband headset
- can easily be used under a helmet
- most suitable for use in noisy environments
- external speaker is to adjust conveniently to each individual ear
- · easy to wear with a helmet without being connected to it
- large PTT-button is easy to operate
- electronic adaptation to almost any kind of analogue or digital radio unit

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Additional Data

Temperature range: -20°C to +70°C Weight: 118 g (incl. PTT button)

Microphone

Frequency range: 100 Hz - 10 kHz

Pattern: electret

Directional: noise cancelling (NC) Impedance: 4400 Ohm Sensivity: -44 dB V / Pa, 1 kHz

Speaker

Pattern: Dynamic

Impedance: 150 Ohm at 1 mW / 1 kHz

Sound pressure level: max. 117 dB Frequency range: 100 Hz – 8 kHz

Send button

Protection class: IP54 - Protection class: DIN EN 61058-1 VDE 0630 Part 1, EN 60529:1991 DIN

VDE 0470-1:1992-11

Life cycle: min. 1.500.000 cycles

Housing: impact resistant plastic housing, black, with cloth clip

We reserve the right to changes, due to technical progress.