

Technical Data

FireTalk Supra



Helmet set to provide optimum communication for fire- and rescue services

- robust design
- the waterproof electrets gooseneck microphone
- the splash-proof send button

Technical data

Send button

Housing: impact resistant plastic housing, black, with cloth clip
 Life cycle: min. 1.500.000 cycles
 Protection class: IP54 - Protection class: DIN EN 61058-1 VDE 0630 Part 1, EN 60529:1991 DIN VDE 0470-1:1992-11

Microphone

Frequency range: 100 Hz – 5 kHz

Pattern: electret
 Directional: noise cancelling (NC)
 Impedance: 2500 Ohm
 Sensivity: -34 dB V / Pa, 1 kHz
Speaker
 Pattern: magnetic

Impedance: 150 Ohm at 1 mW / 1 kHz
 Sound pressure level: max. 106 dB
 Frequency range: 300 Hz – 4 kHz

Additional Data

Temperature range: -30°C to +70°C
 Weight: 130 g (incl. PTT button)