

EXCELLENT SPEECH REPRODUCTION •

EASY TO HANDLE •

RUGGED CONSTRUCTION •

CLOSE TALKING APPLICATIONS •



**LBB 9080/00**

MICROPHONE BOSCH

#### **Hand-held dynamic microphone**

The LBB 9080/00 omni-directional dynamic microphone is designed for close talking applications, and is ideal for short announcements. A 2-pole non-latching switch is built into the side of the body, and the microphone is only active when this switch is pressed. Removing pressure from the switch automatically turns the microphone off. Additional contacts are provided on the switch for remote control functions if required. A coiled cable with an extended length of approximately 1,2 m is fitted with a lockable 5-pole DIN plug. For temporary stowage, a metal wall-mounting bracket is provided.

#### **Accessories**

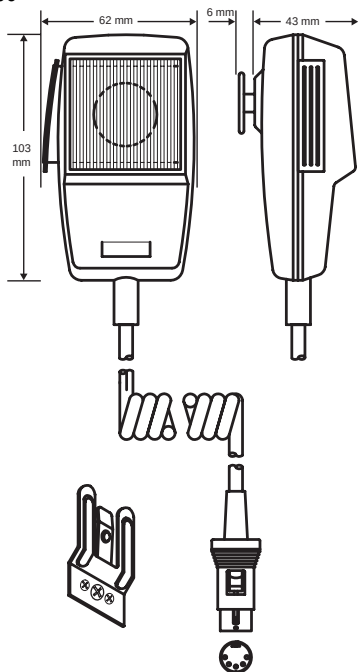
A range of accessories such as extension cables, wall boxes, table stands, floorstands and connectors are also available.

## SPECIFICATIONS

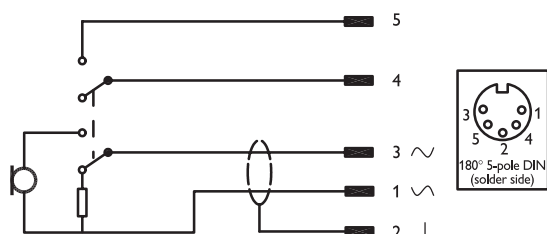
# LBB 9080/00

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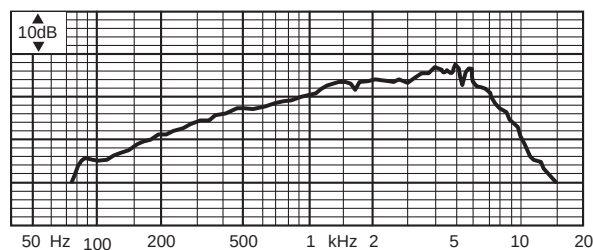
Dimensions (in mm)



Circuit diagram

### TECHNICAL PERFORMANCE DATA ACC. TO IEC 268-4

|                        | LBB 9080/00                        |
|------------------------|------------------------------------|
| Type                   | hand-held                          |
| Polar pattern          | omni-directional                   |
| Frequency range        | 200 Hz to 11 kHz                   |
| Sensitivity            | 3.5 mV/Pa $\pm$ 4 dB               |
| Rated output impedance | 500 $\Omega$                       |
| Switch                 | on/off with remote control contact |
| Cable type             | 2-core + 2-core screened coiled    |
| Cable length           | 0.5 m (1.2 m extended)             |
| Connector              | 5-pole 180° DIN (lockable)         |
| Ambient temp. range    | -10 to +55 °C                      |
| Supplied with          | wall-mounting bracket              |
| Colour                 | black                              |
| Weight (incl. cable)   | 190 g                              |



Frequency response