

TM110 SH Gooseneck Microphone

Dynamic gooseneck microphone with one button

Article Number

01 6109 01800105 (former 2109-240-000-05)



Characteristics

- Dynamic microphone capsule
- Unidirectional noise cancelling
- Rugged housing with gooseneck
- Extremely durable switching contact
- Interference field compensation

Scope of delivery

- Gooseneck microphone with cable

Options

- Protection against unintentional button presses
- Microphone preamplifier
- Customized plugs and cables
- Special button colours or symbols
- Various lengths of goosenecks
- [Minor modifications and individual adaptations](#) on request

Application range

- Radio and PA system in mobile and fixed applications

Accessories

- Various mounting brackets for M10 screw thread
- Rubber protective ring for microphone head

Specifications

General

Housing	Brass, black
Gooseneck	Steel coil with external brass winding, black
Dimensions	Length 652 mm, head Ø 29 mm, body Ø 24 mm, gooseneck Ø 15 mm
Weight	640 g (22.6 oz)
Connection	4-wire cable, 2 wires shielded, 4 m, without connector
Storage temperature	-30 °C to +70 °C (-22 °F to +158 °F)
Operating temperature	-20 °C to +60 °C (-4 °F to +140 °F)

Microphone

Frequency range	300 Hz to 6 kHz at -10 dB
Sensitivity	2 mV/Pa (-54 dBV/Pa ± 3 dB)
Impedance	200 Ohm ± 20 % at 1 kHz
Directivity	Cardioid (at 1 kHz; 180° -15 dB)