

TM880 SH

**Dynamic
gooseneck microphone
with one button**

Article-No.:
2118-001-000-05



Product:

Characteristics

- Dynamic microphone capsule
- Unidirectional high noise canceling
- Rugged housing with gooseneck
- Very long life switching contact
- Protected against metal dust (INTERCEPT) and splashed water

Options

- Customized plugs and cables
- Special button colors or symbols
- Various lengths of goosenecks
- Microphone preamplifier

Application range

- Radio and PA systems in mobile applications
- Designed for use on railway and industrial systems

Accessories

- Various mounting brackets for M14 screw thread

Scope of delivery

- Gooseneck microphone with cable

Technical Data:

General

Housing:	Brass , matte black plasma coated
Gooseneck:	Steel coil with external brass winding, black
Dimensions:	Length 650 mm, Head Ø 29 mm, Body Ø 24 mm Gooseneck Ø 18 mm
Weight:	875 g (30.8 oz)
Connection:	4-wires cable, 2 Wires shielded, 4 m, without connector
Operating and display elements:	1 Button, black
Storage temperature:	-25 °C to +70 °C (-13 °F to +158 °F)
Operation temperature:	-20 °C to +60 °C (-4 °F to +140 °F)

Microphone

Frequency range:	300 Hz to 8 kHz at -10 dB
Sensitivity:	1.5 mV/Pa (-56 dBV/Pa ± 3 dB)
Impedance:	200 Ω ± 20 % at 1 kHz
Directivity:	Cardioid (at 1 kHz; 180° -15 dB)