

4000014197

P-9017

Handheld microphone, noise cancelling



- ✓ Dynamic noise cancelling microphone
- ✓ PTT
- ✓ Stovage Clip
- ✓ 1.2 m Curled cable and plug
- ✓ Indoor environments
- ✓ Complies with IEC 60945 Marine Equipment

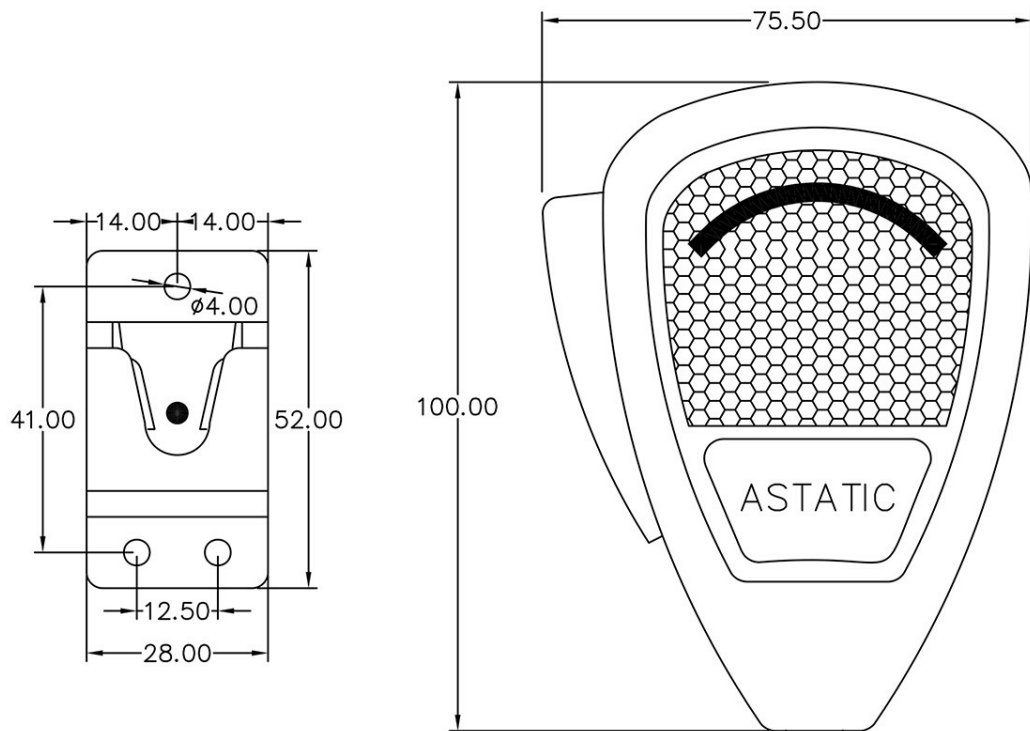
Description

The P-9017 is a handheld noise cancelling directive microphone. The noise cancelling microphone is intended for CIS TalkBack system. It also fits with other products in Zenitel range where handheld microphone is required.

The P-9017 Dynamic Microphone comes with Push-to-Talk Switch, plug for easy connection and hangup clip included.

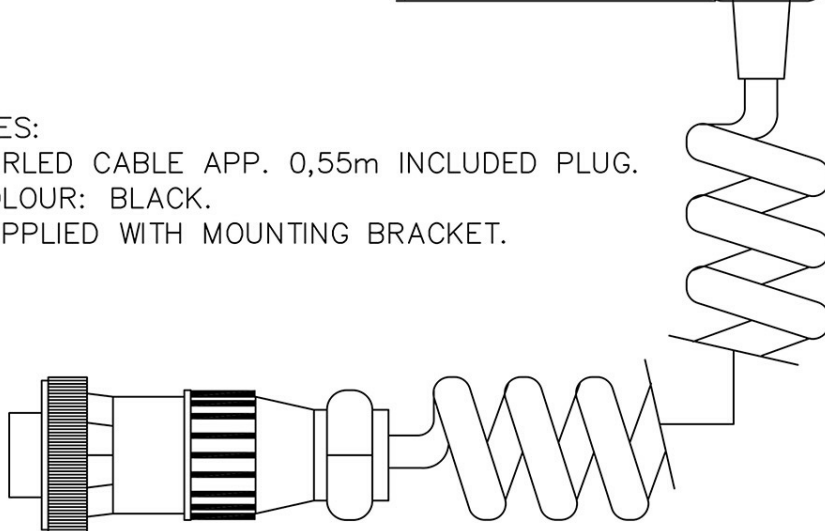
This handheld microphone is designed for various sound installations. The frequency response, especially tailored for voice communications, provides a crisp, clear, highly intelligible sound. The ergonomic teardrop housing is tough and the transducer resists atmospheric extremes.

Technical Dimensions



NOTES:

- CURLED CABLE APP. 0,55m INCLUDED PLUG.
- COLOUR: BLACK.
- SUPPLIED WITH MOUNTING BRACKET.



Specifications

MECHANICAL

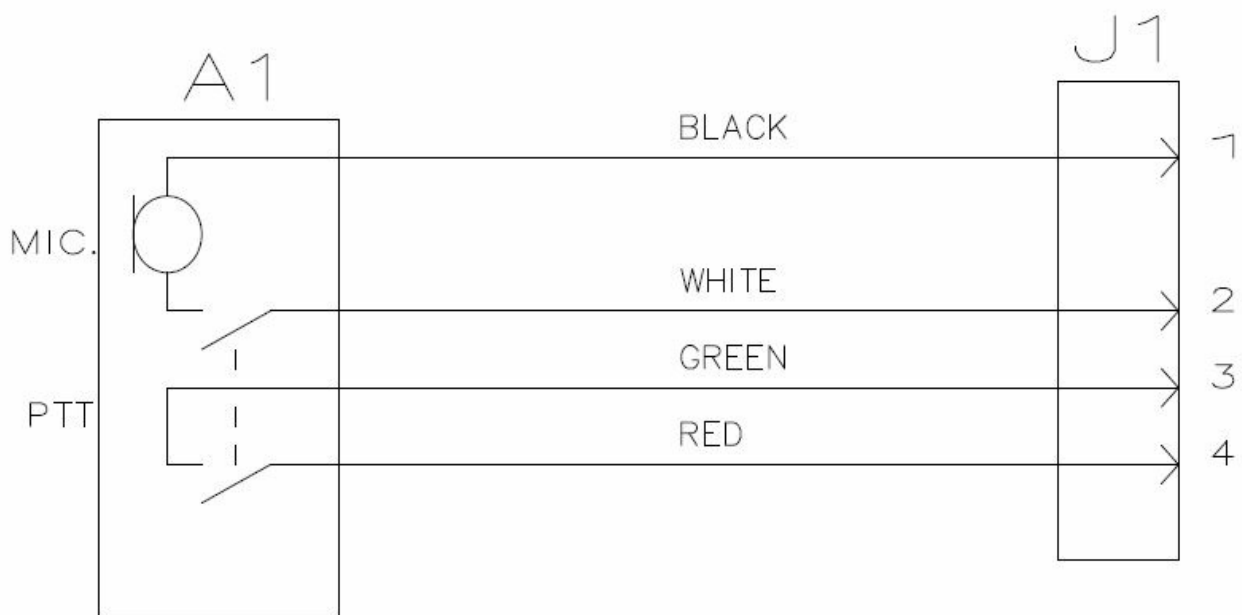
Dimensions (WxHxD)	76x100x67mm
Weight	0.3 kg
Material	Molded cycolac
Colour	Black, RAL 9005

ELECTRICAL

Power Supply	From Central
Termination	Plug, AMP 4-pin
Compass Safe Distance	> 5 m

ENVIRONMENTAL

Temperature	-25°C to +55°C (Storage: -25°C to +70°C)
Humidity	+95% (at +40°C)
Ingress Protection Rating	IP-20



Accessories



Connector for 9017 / 9117, console mounted

Console mounted plug with terminals



CIS J2-J3 External Microphone Interface adapter

Console mounted plug with terminals for external handheld microphone for CIS P-3100/3101/3102/3130 and P-3132



Extension Cable for headset and hand microphone, 5 m



Extension Cable for headset and hand microphone, 10 m

Used With



P-0013

Bridge Wing Unit



P-9011 Plugbox



P-9003

Substation for Headset



P-3100

CIS Talkback Master Station



P-3101

CIS Talkback Master Station



P-3102

CIS Talkback Master Station



P-3130

CIS Talkback Master Station



P-3132

Remote Talkback Master Station